

Saw in long fut as in

John E. Parry Oak Hill, Chio

THE STANDARD COURSE.

By the same Author.

MUSICAL THEORY.

3s. 6d.

THE TEACHER'S MANUAL. 48.

The Art of Teaching in general, and especially as applied to Music.

HOW TO OBSERVE HARMONY. 28.

The whole series of chords employed in Modern Music is described in progressive order, and by the use of single chants each is shown in its common connection.

THE STAFF NOTATION. 6d.

A Practical Introduction, on the principles of the Tonic Sol-fa Method.

HOW TO READ MUSIC. 1s.

Teaches Sight-singing by the Tonic Sol-fa system, then applies the knowledge gained to the Staff Notation, and teaches that thoroughly.

THE

STANDARD COURSE

OF LESSONS AND EXERCISES

IN THE

Tonic Sol-fa Method of Teaching Music

(FOUNDED ON MISS GLOVER'S "SCHEME FOR RENDERING PRALMOUY CONGREGATIONAL," 1835).

WITH

ADDITIONAL EXERCISES.

BY

JOHN CURWEN.

ELEVENTH EDITION.

London :

J. CURWEN & SONS, 8 & 9 WARWICK LANE, E.C.

PRICE THREE SHILLINGS AND SIXPENCE.

Entered at Stationers' Hall. The right of translation reserved.

1895.





NOTICE.

Several friends have said to me " why do you not arrange your book in lessons? It would be so convenient for us, every time we go to our class, to know exactly how much and how little we have to teach." I would gladly have done this; but the different capacities, tastes, and circumstances of our pupils make it impossible. A School lesson and a lesson to an Evening class, a Reformatory lesson and a College lesson, differ exceedingly both in the manner of teaching and in the number of things which can be taught. I can only provide a general method, some points of which are essential and some non-essential, leaving the teacher to adapt this method to the particular class he has to deal with. Such topics as Harmony, Pronunciation, Musical Form, Voice Training, and the difficult parts of Time, Tune, and Expression may, however important, be reckoned as non-essentials, and will have to be omitted in many classes.

Although I could not fix the exact amount of instruction and exercise which every class can receive lesson by lesson, I have divided the method into Steps. By a step I mean a certain stage of the pupil's progress at which he is expected to stop and examine himself, and bring the different divisions of his labours (tune, time and expression) abreast of one another. This is what is called, in the counting house, "taking stock," in the House of Commons, "Reporting progress." It is ascer-tained that ordinary students do learn a certain proportion of each branch of the subject concurrently. and this proportion is given as nearly as possible in each step. One-sidedness of study is most dangerous and miserable to the student. A clever reader of tune who cannot keep time is constantly finding himself wrong, and annoying his neighbours, and a good timeist who is often singing out of tune feels himself to be unsatisfactory, and often stops the class to get his errors corrected. The steps, with their amplitude of questions at the end, enable all the members of a class to march together,-to keep step.

But the Lesson is a different thing from the Step. A very dull class may require three or four lessons before they finish the first stage of progress and bring themselves up to he mark distinctly drawn by the examination at the close of the first step. Hardly have we found classes as optick and ready loss. The tochest reads the hird of class he is about to teach, and draws out the plan of his lessons scorefingly. Unlike his noves his class mark is about to teach, and draws out the plan of his lessons field have will subtom be able to do in a lesson grows his class with a plan,—having anticipated in his exercises to be done, and having anticipated in his blunders he will be required to correct, and the blunders he will be required to correct, and the make.

When a new topic is introduced, it occupies a larger portion of time than the other topics, and may at first do this even to the exclusion of others. But directly a subject has reached the "wearying point " in a class it must stop, even if it has occu-pied only a short time. At first the chief care will be given to the subject of tune, and not until the attention of the class gets near the wearving point. does the teacher introduce the first elements of time. as a variety. When the association of syllable and interval in d m s is fully established, and not till then, will much attention be given to the earlier time names. It is not wise to introduce a great number of new topics in one lesson. The Voice exercises should occupy a brief portion of each lesson at its opening. On all teachers, taking, up our Method, I urge faithful attention from the beginning to three things-the Pattern-the Mental Effects, and the preparation for Certificates. The experienced teacher knows how to arrange the topics of his class, how to pass promptly from one to the other, how to keep up the interest, and how to secure an even progress in all the branches of study. For the inexperienced teacher, I have gathered together all the helps I could think of, in the "Teacher's Manual of the Tonic Sol-fa method."*

JOHN CURWEN.

Plaistow, 2nd July, 1872.

· Price Five Shillings.

TUNE.

Absolute pitch and pitching tunes 28, 21	3
20, 4	,e
Key relationship	
Octaves	, 29
Mantal effects	, 20
Speed of movement and ditto	20
Names and signs	3, 5
Pattern	5, TT
Solfaa-ing and Isa-ing 8, 3	1, 17
Modulator	, 42,
Manual signs	7, 51
Perception of Transition 4	9, 50
Distinguishing tones of 1st remove	50
Mental effect of transition S	b. 51
The second remove 117	118
Chromatic effects	59
Cadence transition	50
Passing transition	61
Extended transition	- 23
Extended transition	0.00
Memorizing adjacent keys	2, 11
The modes 84, 8	0,00
The modern minor 8	n, 8i
The Grave ray	
Modulation and transitional ditto.	. 88
The third remove	. 12
Accidentals	. 85

TIME.

Accent, pulse, measure 6, 7, 18, 63, 64, 65 Beating time
8, 10 Continued tones and half pulses 7 Silent pulse, Pulse-and-a-half tones
8, 10 Continued tones and half pulses 7 Silent pulse, Pulse-and-a-half tones
Silent pulse. Pulse-and-a-half tones
Silent pulse. Pulse-and-a-half tones
Silent half-pulse. Three-quarter
pulse tone. Two quarters and
a half. Half and two quarters.
Syncopation
Silent quarter-pulse. Thirds of a
pulse 110
Time car exercises
Bate of movement, sustaining and
remembering it

EXPRESSION.

Breathing for the sense
The normal force of a piecs 30, 98
p. 30, Ex. 97
General principles 30, 94
The degrees of Force, with their
Houry 95, 96, 97, 98,

Ascending and descending passages 99

INDEX OF TOPICS.

Repeated and prolonged tones Melodio imitations and marked en-	99
Melodio imitations and marked en-	
subordination of parts and accom- peniment Imitative sounds Tones congenial to the sentiment or	100
Subordination of parts and accom-	
paniment	100
Imitative sounds	101
Tones congenial to the sentiment or	
spirit of the tune 101,	102
Rapid passages Effect of the Explosive and Pressure	102
tones and the Legato & Staccato	
tones and the negato a beauno	103
styles Unison, Cadence, Distinguishing	
Dissonances Expression of words. Effect of	103
Disconstance	104
Expression of words, Effect of	
speed and force	135
Phrasing9, 16, 30, 69, 70, 98, 135, 148,	150
PRONUNCIATION.	
Effect of vowels on Quality of tone 1 Collective reading	,14
Collective reading	16
Regitation on a monotone 35, 36,	47,
The Consonants or articulations 60,	61,
Importance of the Glide, in singing	
consonants Order of accents in speech and song	ଶ
Order of accents in speech and song	
Preparing recitations 35, 59, 63, 83	, 24
The Vowels, their mechanism, and	140
dialectic varieties	143
The rabetroonds	144
VOICE TRAINING.	

VOICE TRAINING.

Its importance 156
Good klang and quality 1, 2, 3, 14, 26,
45, 81, 95
Control of breath 2, 3, 14, 26, 45, 81
Construct of Dremain 29 09 29, 209 201 00
Breathing Places
Tuning of voices together 19, 20, 40, 47, 81
4/, OL
Compass
The Registers
Thin Register
Voice Modulator
"Reamination of voices, 81, 108, 109
Blending of Registers 67
Octional tones
Boys' voices 107
Voices and parts 29, 30, 81, 108, 109
Finttening
Choral contrivances
Resonances 149
Vocalornaments, portamento, shake
swell, appogiatura, turn 150, 151, 155,
swell, appogintura, turn 100, 101, 100, 100,
Training in class 150, 151

HARMONY.

9

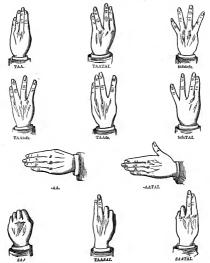
MUSICAL FORM.

General principles and divisions of	
melody	- 69
The Parsing of melody	70
Relative motion of parts and imi-	
tations	35
Parsing fugal passages	104
Rounds	16
Chants	. 84
The Response, Chant, Hymn Tune	
and Anthem 144.	145
The Madrigal, Glee, Part Song and	
Chorus	148
The Canon and Fugue 146 to	
Recitative, Opera, Oratorio and Can-	
tata	149

NOTATION.

Of tune and octaves 5, 24	,
Of accent and measure 6, 7, 15	3
Of yoeal parts and musical sections	
Of remetition 10	
Of counding and silent pulses and	
their parts	٤
Of chards	7
Of chanting	8
Of transition	
Of registers 68	з
Of the minor mode	7
Of extression	7
Of yowel sounds	
Writing exercises 12, 24, 77	1

AS SEEN FROM THE PUPIL'S (NOT THE TEACHER'S) POINT OF VIEW.



vii

MENTAL EFFECTS AND MANUAL SIGNS OF TONES IN KEY.

Norn .- These diagrams show the hand as seen by pupils sitting on the left hand side of the teacher. The teacher makes his signs in front of his rise, chest, face, and head, rising a little as the tones go up, and falling as they go down.



The GRAND or bright tone,-the Major DOMINANT, making with Te and Ray the Dominant Chord -the Chord S. and with Fah also the Chord 'S.



The STEADY or calm tone .- the Major MEDIANT, making with Sok and Te the rarely used Chord M.



DOH.

The STRONG or firm tone,the Major Toxio, making with Me and Sol the Tonic Chord, the Chord D.

SECOND STEP

THIRD STEP.



The PIEBCING or sensitive tone .-the Major LEADING TONE, making with Royand Fast the weak Chord T.



LAH.

The SAD or weeping tone, -the Major SUBMEDIANT, making with Doh and Me the Chord L.



The Rousing or hopeful tone, -the Major SUPERTONIO, making with Fah and Lah the Chord be distinguished as Rah.

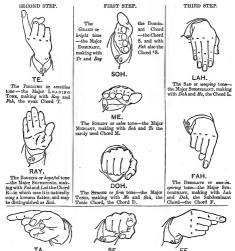
FAH

The DESOLATE OF awe-inspiring R,-in which case it is naturally tone, - the Major SUBDOMINANT, sung a comma flatter, and may making with Lah and Doh, the Subdominant Chord .- the Chord F.

When seen by the class these positions will be reversed, and will correspond with the Modulator. For se let the teacher point his forefinger straight towards the class.

NOTE .- These proximate verbal descriptions of mental effect are only true of the tones of the scale when sung slowly-when the ear is filled with the key, and when the effect is not modified by harmony.

MENTAL EFFECTS AND MANUAL SIGNS OF TONES IN KEY. ix



Non.—These diagrams show the hand as seen by the pupil, standing in front of the teacher. The proximate cerbed description of mental effect are only true of the tones of the scale when sum glowly—when the car is filled with the key, and when the effect is not modified by harmony.

	SOL-FA TIME		ď	- f' -	
1	By JOHN CURWE (Copyright.)	IN.	t		ı
Wholes, Halves.		Thirds.			
:1	:1,1.1,1	:1,1,1		rei	80
TAA	tafatefe	taataitee	1	p 1 1	s
:	:1 .1 ,1	:1 - ,1	50	del	ba
-AA	TAAtefe	TAAtee	s	doh	f
:	:1 .,1	:1,1,-	5		1
8AA	TAAfe	taatai-ee	i ba	te i	m
:1 .1	:1 ,1 .1	1, 1, :	(COPYEIGHT:)	ta lo	
TAATAI	tafatai	saitaitee	ð	lah iny	
:1	1, 1, 1, :	:1		ii ian s	•
-AATAI	safatefe	TAMO	ц ц	ln so	
: .1	:1,1.1,	:1 , ,	Ër	$\frac{1}{11}$ soh $\frac{1}{11}$	d
<u>SAA</u> TAI	tafater	taasai-ee	A		t_{i}
:1.	:1 . ,1	:1, ,1	LE	ba fe	2
TAASAI	TAAMfe	taassitee	E d	<u> </u>	
Eighths. :11,11	.11,11 Sixths.	:11,11,1,1	MODULATOR.	me	I,
tanafana	tenefene	tafatefetifi	A	ma re	
Ninths. :111,1	11 111 Sixths.	:111.111	ы		80,
	reletirili 2 accents	taralaterele	HE 4	a rah ray	s,
Note.—" Ai" is	pronounced as in m	aid, fail, &c. "As"	F ∞,	. ra de	bag
		mod, "e" as in led, as are copied from	S,	doh 1	f,
M. Paris's "Lang	ue des durées." I	the minute divisions			
	except in instrume non we often write	ba _t		m_1	
place of one in the		thus expressing the	f,	ta	
accent more truly.	colo to lo mo vo	are pronounced taw,	<i>m</i> ,	4 4	r,
law, &c. and the	sharps, de, re, fe,	le, are pronounced	^m 1	Ϊ " Ι	
dee, ree, &c. Ba (pronounced bay.	(the sharp sixth of	the minor scale) is		501	
St. Co.			<i>r</i> ,	1 s, 1	d,

St. Co.

				THE	FY	TR	NDED	MO	דיות	4 7 0	R			xi
DOH=G	D0	Ab	Бþ	BØ	F		c		G	D	A	Е	в	F
6332	905	1 30	. 60	10-0	1	l		1	1.	1.	13.0	33.2		
Lah = E	ט א ד	P	σ	G	D		A		B	в	F_{2}	05	G	D
		ba	t	m	1	DI	r	DI	s	ď	f			
s	ď	f	•		80	6		:	bs	t	m	1	r r	S
ba	t	m	1	r,	s	O,	DOH	a	f			80		ba
f			80		ba	в	AE	B	m	1	r'	s	d	f
m	1	, L,	s	d	f	ľ	ta le	:		80		ba	t,	m
	s e		ba	t,	m	A	LAH	A	r r	s	d	f		
r r	8	ď	f			ь	la se	:		ba	$\mathbf{t}_{\mathbf{i}}$	m	1,	r
	ba	t,	m	1,	r,	G	SOH	G	d	f			80 ₁	
d	f			8 e _l		ь	ba fe	5	t,	m	1,	r r	s,	d
t,	m	1.	r r	s,	d	F	FAH	F			se,		ba,	t,
		se _l	_	ba _l	t,	E	ME	E	1,	r, I	s,	d	f	
1,	r r	s,	d	f,		b	PAL TO	:	se,		ba	t,	m,	1,
*e,		ba	t,	m,	1,	D	RAY	D	s,	d	f			80 ₁
s,	d	f,			se,	Ъ.	ra de	•	ba,	t,	m,	1,	r,	8,
ba _l	t,	m,	1,	r, r'	s,	C	DOH	C	f,			se,		ba,
f,			80 ₁		ba,	Ъ	t,	B	m,	1,	r,	s,	đ,	f,

THE STANDARD COURSE

OF THE

TONIC SOL-FA METHOD OF TEACHING TO SING.

FIRST STEP.

To produce a good tone. To train the muscles which rule the lunge. Given a key tone, to recognize and produce is fifth and therd. To recognize and produce its upper octave and the lower octave of its fifth. To recognize and produce the simplest divisions of ime.

VOICE TRAINING

A singing lesson is a calisthenic exercise, and should be preceded, where possible, by such gymnastic movements of the arms and shoulders as will exercise and strongthen the muscles of the chest.

Good Tone .- From the earliest exercise, the pupil should try to produce a good tone, that is, a tone clear and pure (without any admixture of breathiness), and of a pleasant quality. For this purpose constant, if possible, daily attention must be directed to three things : 1st, the "shock of the alottis :" 2nd, the throwing forward of the voice ; and 3rd. the control of the breath. Purity of tone depends on the first and third of these, quality on the second and third. The lump in our throat called the larynz or "Adam's apple," is the instrument of voice. The glottis is the slit between those lips of the larynx (or vocal cords), which form its lower opening. When Garcia and other voice-trainers speak of the " shock of the glottis ;" and when Dr. Rush, Mr. Melville Bell, and other elocutionists speak of the clear "explosion" of vowel sounds, they refer to the firm closing, followed by the distinct opening of these lips of the larvnx. The action of the lips of the mouth, in pronouncing strongly the letter p, in papa, will illustrate this ; and the "shock of the glottis" may be felt in a

slight cough, or in pronouncing clearly the letter g_i as in game, or k, as in keys. This "shock" loss not require force, but only definitence of action, possible. The word salaria, for a single state of the nany voice-trainers use for their exercises, hus this advantage, that is first splished second to which hearly and the "splished", of the vowel of which hearly and the "splished" of the vowel of which hearly and the "splished".

Quality of voice (timbre, that which makes the difference between a hard wiry voice, a soft clear voice, a full rich voice, &c.) depends chiefly on the habit of throwing the air-stream forward in the mouth. Professor Helmholtz' experiments, as well as the practice of Garcia and others, support this view. The stream of vocalized air should strike against the palate as near as possible to the root of the upper teeth. Some vowels naturally favour this habit more than others. In English, ee, es (as in fail, maid, &c.), os (as in ear, cost. &c.). and os, are all "forward" vowels, as any one may know by a few experiments with his own voice. The frequent use of these vowels, in vocalizing, in connection with a proper management of the breath, enables the voice-trainer "to form," savs Madame Seiler, "out of a sharp, hard, and dis-

St. Co. (New.)

agreeable voice, a voice sevet and pleasing." The popur work of a time fabricy is commonly formed, a second second second second second second second based in the month; but "the Halfman," may fabric class-seconding beautiful as," When we copy that class-seconding beautiful as," When we copy work and the second second second second second that class-second second second second second that class the second second second second work, and second second second second second H is informated that our σ_i, σ_i and σ_i do not H is informated that our σ_i, σ_i and σ_i do not H is morth properly—let be the second second second second H is the month.

The proper management of breath promotes a correct striking of the tones, as well as their purity and quality. Insufficient breath causes flatness of pitch, at the same time with thin and poor quality. The slightest unnecessary force of breath makes itself heard along with the vocal klang, and causes mixture and impurity of tone, "Every tone," says Madame Seiler, "requires, for its greatest possible perfection, only a certain quantity of breath, which cannot be diminished or increased without injury." As the breath has to be received into the lungs by the same channel through which it leaves them, it is obvious that the regular action of breathing must be interrupted when we speak or sing. Hence the necessity of care and management. Elocutionists as well as voice-trainers recommend that the lungs should be kept fairly full. Mrs. Blaine Hunt says : " Accustom yourself to take breath wherever you can, although you may not feel the necessity for it at the time. This is important to beginners, as it teaches them soon to take it without exertion, and less perceptibly to the hearer." Of course the sensible singer casnot take breath in any place in which his doing so would spoil the sense and continuity of the words, or of the musical phrases. There is no need of noisy effort to draw in the breath : the nose and mouth being open, it is only necessary to expand the ribs and the lungs are filled. In the beginning of his studies the singer should take breath at the end. and at some convenient place in the middle of each line of poetry. Gradually the muscles which hold the ribs distended sideways, as well as those underneath the lungs, by which alone the breath should be expelled, or rather expended, will gain strength. A long sustained tone should not be expected at first; and the swell upon such tones, properly delivered, is, as Garcia, Bassini, and others shew, among the last attainments of vocal

power. Exercise steadily pursued, and nothing else can give to the muscles the requisite power of control. Voice exercises should, for a long time, he sung, as the old Italian masters required, only softly. The effort to sing softly (or piano), with a full but not overcrowded chest, compels attention to the control of the muscles; it also the better enables the pupil to perceive for .himself what is meant by purity and beautiful quality of tone. Until this perception is formed nothing is done. The pupil in a popular evening class, must, in this matter, rely chiefly on himself and his daily practice. It is but little study of individual voices which a class-teacher can give. Much, however, is done in classes by imitation and sympathy. We have noticed that every teacher who himself understands what "a good tone" is, will have it in his class; and when once the right habit is established there. new comers naturally and easily fall into it.

Position .- The singer should (a) stand with heels together or in the soldiers posture of "stand at ease :" (b) with head erect, but not thrown back : (e) with shoulders held back, but not up; (d) with lungs kept naturally filled-not with raised chest. except on extraordinary occasions-but with the ribs, never allowed to collapse, pressing against the clothes at each side, and the lower muscles of the abdomen drawn in ; (e) with the mouth freely open, but not in the fish-mouth shape 0,-the lips being pressed upon the teeth, and drawn somewhat away from the opening, so as not to deaden the sound,the lower jaw falling .- the palate so raised as to estah on its front-part the stream of air from the lungs .- and the tongue flat, its tip just touching the lower teeth. These rules have to be carefully studied by the singer, and, at first, they will make him stiff and self-conscious; but soon, and with care, the proper position will grow into a habit. Everything will be most easy, and the motto of the old masters will be realized -" Pleasant face makes pleasant tone." The teacher "calls his pupils into position" by giving out as words of command-"a," "b," "c," "d," "e." At each order, the pupils take the position indicated by those letters as above, and the teacher watches to make sure that they do so properly. He makes a sign-a motionwith the fingers of his left hand to those who do not open the mouth sideways as much as he wishes. and another sign to those who do not keep their teeth about two finger-breadths apart. He shakes his head at those who do not make a "pleasant face," and so on. Garcia says : " Open mouths of

2

St. Co. (New.)

an oral shape, like those of fabes, produce torses of a sorrowful and grumbing character; thus or which the lips project, in the form of a funnel, give a hard barking votes; very with mouth, which exhibit the teekh too much, weaker the tone rough; those which have the teeth to constant of a rows, and those with have the teeth to constant of a rows, such those. These is no other way in which the pupil can be avred from slovenly habits and coarse fast singing.

Ex. 1.—To train the muscles at the sides of the longs and under them.—To be repeated at the opening of each lesson of the first stop.

The pupils standing, if possible, in single file, round the room (so that the teacher may approach each one and quietly signify any defect of position while the exercise is going on), the teacher raises his hand while the pupils take in breath slowly, and without noise. The pupils hold "their breath while the hand remains high, and let out the breath again through the mouth, and gradually as the teacher lowers his hand. ""he teacher counts "one." "two," "three," &c (at the rate of M. 60, or as slowly as a common eight-day clock ticks), while he lowers his hand. The pupils say, by holding up hands, who held out as far as "three," "four, "six," &c. The teacher is well satisfied with " four" at first, and does not require even that from weak lungs.

Ex. 2.—To train the largnx for the production of pure vocal klang. To be repeated at the opening of each lesson in the first step.

The teacher singe on the synlable of (as in gas), $p_{10}(k_{22})$ a midline to see of the velocy one of or A. The puppi similate that to as, commenting immediation of the second second second second second second adverged by the second second second second second second adverged by the second second second second second adverged by the second seco

FIRST EXERCISES IN TUNE.

Pitch.—By "pitch," we mean the highness or human of sounds; the difference between the sounds produced towards the right hand on the piano and those towards the left, or between a squeak and a growl. We are not anxious, at present, to teach the absolute pitch of sounds. Our first and chief work is to teach the relation of sounds in a tune to what is called the key-sound of that tune.

Key Tons.—Everything in a tune depends on a certain "given" sound called its governing, or key-tong, from which all the other tones measure their places. At present the teacher will pitch the key-tone for the pupil. The modulator represents this key-tone with its its related tones, in the way in which they are commody used. The pupil will itsen to sing them by first learning to perceive their effects on the mind, and so by noticing their relative distance from each other.

Pattern.--The teacher never sings with his pupils, but sings them a brief and soft "pattern." The first art of the pupil is to *lices well* to the lices bet, sings best. When it is the pupil's turn to sing lot him strike the tones firmly, and dold them as long as the teacher planes. As soon as the modulator is much, the teacher points on its ministen.

Ex. 3.—The Teacher asks his pupils for a ruber flow sound of their viou. He goet shem to sing it clearly, and well drawn out, to the open syllable ex. He takes if for the ky growed of a tune. He sings it, and immediately adds to it what is known as the fifth alrow. The pupils try to imitted the fifth alrow. The pupils try to institute the first alrow. When, by public pattern and imitation, this is dono.—

Ex. 4. The Teacher gives a *different* low sound of the voice for the key tone, and asks the pupils to give him that other related tone again. This he does several times, always changing the key tone.

Memes and Signs.—Immediately that a thing is understood it is important to have a near fork which sugress upon between Tacher and pupil, which sugress upones. But it is convenient to use the same names which obtave use. On our just given Dak and the other reset of the same pupil, which are the same start of the same base to look at pupil while be given them signals to guide their singing, it will be module to make the same to be an experiment of the same them signals that singing it is a same to be a same to be an optimized with the simular beam of the same the pointing outwards, with the them by averafy of 50.4

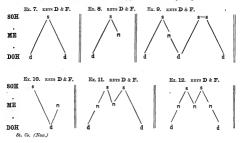
St. Co. (New)

. By means of the ribs, not the throat.

Ex. 5. The Teacher gives Dok and Sok (to the open as) and, immediately after, another scond, different from Sok, which he knows as the third of the scale. The pupils imitate his pattern. The Tonic Solfa name for this sound is Mc, and the sign is the open hand with the palm downwards,

The G. The Teachen, by the above samed manual signs, causes the upuils to sing (which he watches their position and the opening of their months), to the open sound as such phrases as the following, Dab, Ma, Mc, Soh, Dab, -Dab, Mc, Soh, -Gab, Mc,Dab, Ma, Co, Co, The Teacher changes his layertone with nearly overy new Exercise, less the pupilsshould be tempted to try and sing by absolute picio,instead of directing their attention to the relationof sounds.

Montal Effect.—The effect fait by the mind as it listens to these three tonce, sirres first from their difference in pitch, one being higher or lower than the other, and secondly and chiefly from their greesing well with each other,—so that it is pleasant to hear it to come them solved to gettion... The science of sound above how closely and beautifully these three tones are related to each other, in the number of their vibrations. Their agreement may he shewn by sounding together 1st Dok and Sok, 2nd Dok and Me, 3rd Me and Sok, and 4th Dok Me Sah. When three tones are thus related, and sounded together, they are called a Chord. The pupils will be led to notice the different effect on their minds of the three tones of this Chord. As they form the Chord of the key tone, they are the bold, strong, pillar tones of the scale, on which the others lean, but they differ in the manner of their boldness, one being brighter, another stronger and more restful, another more peaceful, &c. The Teacher, having brought his pupils to a clear conception of these tones, apart from syllabic association, now attaches to each of them its singing syllable,-teaching by pattern, and pointing on the modulator the six following exercises. For the sake of solitary students, who cannot be thus taught, these exercises are printed, in the form of diagrams, with skeleton modulators at the side. The first letters of the syllables on the modulator are used to indicate the notes, and so point to the modulator in the mind's eye. A narrower type and somewhat altered form is given to the letter m (m), for convenience in printing.



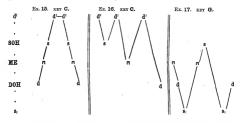
Octaves or Replicates .-- It is in the nature of music, that tones, which vibrate twice as fast or twice as slow as some other tone, should sound so like that other tone, and hlend so perfectly with it, that they are treated as the same tone and receive the same name. They are the same in Belative position and mental effect,-the difference of pitch being the only difference between them. Thus every sound has its "replicate" or repetition above and below. The two sounds are called octaves one to another, because if you count the tones of a scale from any sound to its replicate (including the tones at both ends) you count sight or an octave of sounds. We put a figure one upward thus-(1), as a mark for the upper octave, and downward thus-(1), as a mark for the lower octave. If we wish to indicate higher or lower octaves still, we use the figure (*). The sign for a higher octave would be given by

raising the hand which gives the sign, and for a lower octave by lowering it.

Ex. 13. The Teacher gives a low sound of the voice for Dok, and patterns to the open syllable a_i , d_i , n_i , s_i , d_i^{-1} . The pupils imitate. Again, by manual signs, the Teacher requires the pupils to sing which ever of these notes he pleases, while he watches the position and the opening of the mouth,—in each exercise varying the key.

Ex. 14. The Teacher gives a middle sound of the voice for Doh, and then patterns to the open os, d, m, s, s, d. The pupils imitate. Again, watching his pupils, he requires them, by manual signs, to make any of these tones he pleases, in each exercise varying the key.

The Teacher sets for each of the following Exercises a Solfa pattern on the modulator,



FIRST EXERCISES IN NOTATION. In the following Exercises, "Key G," "Key C," "Key A," tell the Teacher where to pitch his Dok.

The letters point on the modulator in the mind's eye. The Teacher pitches the key tone. The pupils "sound the chord," singing (when they have a middle sound of the voice for $Doh_J Doh_S Soh_J Me,$ Doh, and when they have a low sound, Doh, Me.

St. Co. (New).

SoA. As there is no indication of time, the tones may be made as long or as short as the Teacher likes. A gendle tap on the desk will tall the pupils when to begin each tone. During this Exercise it may be well to let the large modulator hang before the pupils, that they may glame at it when their menial modulator fails then. 6

	10.							
s,	d	m	s	m	s	т	d	
Ex.	19.	KEY	c.					
s	ď	s	m	s	m	s	d	
Ex.	20.	RET	А.					
d	s,	d	m	s	1	m	d	

FIRST EXERCISES IN TIME.

The and Raythm. The word time is commonly used in thire different senses. Roostness it means the degree of good at which the music is many, as well with the different sense is the sense of the means the arrangement of accents in a tans, as well with the different sense in the standard hervineit lengths of a set of a noise standing bythe varied lengths of a set of a noise standing bytic main senses we call "The Mythms." The word Riythm is also used in a sense as each standard word Riythm is also used in a general sense to armost the larger actions of time and accounts and then properties mithink is given to such "section" of the turns.

Accent or Stress. The Teacher, by singing on one tone such an exercise as the following,

KEY G.

d :d d :d :d d :d d d d d awn-ing s - wake, s- rise.

loads its pupils to distinguish the differences between a work and a strong accound both in works and music. The Teacher will be careful not to be have a pixel being on the strong accound be have a pixel beingth and a form a single strong distinguish of a strong accound in the ratidistinguish of a strong accound in the strong other discussion (a strong accound in the strong other discussion (a strong accound in the strong which the stronger account. Two dots, thus, (c) have with the stronger account. Two dots, thus, (c) have be work account.

Pulses .-- It will be noticed that in music the voice is naturally delivered in successive beats or impulses, some having the strong and some the

St. Co. (New.)

Ex	. 21.	KEY C.				
s	m	s	d d'	m	s	d
Ex	. 22.	REY A	L.			
m	d	m	s	s	s,	d
Ex	. 23.	KEY C.				
s	m	ď١	m	s	d	m

weak scorent. These we call *Pulse*. The Teacher illustrates this. The pulses more faster in some cases and slower in others, but the pulses of the same tune are equal in length one to the other. The Teacher illustrates this. The beginning of a pulse of time is indicated by an accent mark as a bore, and its end is shown by the next accent marks in each line of the music, at equal distances, so as to measure time pictorially.

Measure.—In music the accents recur in regular order,—that is, if they begin thus,—straces, weak, they go on in the same way.—If they begin order and so on. The Tencher Illustrists this by singing turnes to his pulls, and requiring them to tall him which ender of storest to none. The time called a measure. It is the primery form of a measure. If the turn begins on a weak scoon the measure is recknosed from that, and extends till the form of a measure.

Two-pulse measure.—When the accents of a tune recur in the following regular order, strano, weak, strano, weak, and so on, or weak, strano, weak, strano, and so on, that tune is said to be in *two pulse* measure. The primary form of two pulse

measure would be represented thus		:	ł
and the secondary form thus	<u>؛</u> :		{

Time Names .- We call a single pulse (whatever be the rate of movement) TAA.

Ex. 24. The Teacher causes his pupils to sing a number of primary two-pulse measures on one tone to the time-tames, while he beats the time steadily. He does this till all have "got into the eving" of the rlythm (rat, rat, rat, rat, ec.), so that all the voices strike the heginning of each pulse perfectly together. Alternate measures are samo rate. They do this again with an entirely different rate of movement, only taking care to keep up the rate of movement when once hegun. In this exercise let the rapils he careful to sing is often added to make him do so.*

Ex. 25. The teacher in the same manner makes his pupils practise secondary two-pulse measures TAA, TAA, TAA, TAA, & Co.

Ex. 26. Sing Exs. 20, 22, and 23, beginning with the strong accent, and again beginning with the weak.

Ex. 27. Sing Exs. 18, 19, and 21, beginning with the weak accent, and again beginning with the strong.

Three-jules Messure.—When the accents of a time recut at regular intervisib time, areaso, new how a second as require intervisib time, areaso, new here the accents in the word, "heaving," "happinew," and so of or word, areason, week, word, in the word, "acative," "children," and so on the tune is main to be in the prepared to the second second second second on the tune is main to be in the prepared second second second second second on the tune is main to be in the prepared second second second second second on the tune is used to be in the second which this measure, where a second which this measure as always.

Ex. 28. The Teacher will make his purils sing TAA, TAA, TAK (primary three-pulse measure) on a single tone, while he heats time, first at one rate of movement and then at another rate, always sustaining, in each exercise, the rate at which he commences it.

Ex. 29. The teacher will do the same with TAA, TAA, TAA (secondary three-pulse measure).

Ex. 30. Sing exercises 20 and 22 in the prmary three-pulse measure, making two measures, and the first pulse of the next, to each exercise.

Ex. 31. Sing exercises 18 and 19 in secondary three-pulse measure, making for each exercise, two measures and two pulses of a third measure.

Continued Tones.—When a tone is continued from one pulse into the next, we mark the continuation hy a horizontal line, thus (--). The time-same for continuations is always obtained hy dropping the consonant, thus, r.A., -A., & C. Pupils are apt to

St. Co. (New).

· Later on (p. 18) the at may be omitted.

fail in giving their full length to prolonged tones.

Balf-pulses.—When a pulse (TAA) is equally divided into two parts, we give if the name TAATAL. The sign for an equally divided pulse is a dot in the middle, thus (| . . ;), and thus (| d .m. ;).

Beating Time .- Pupils should never be allowed to "beat" time till they have gained a sense of time.

Speaking in Time.—The value of the Timenames depends on their heing habitually used in time-each syllable having its true proportion.

Taatai-ing .- We propose to use this as a short word for the phrase "singing on one tone to the time names," just as we use "Solfaa-ing" to save the circumlocution "singing with the use of the Solfa syllables." In the early steps of any art it is better to learn each element separately. As the pupil has first learnt tune separately from time on the Modulator. so now, with the help of the Time Chart, he studies time separately from tune. The rule of good teaching that, at the first introduction of any distinct topic, that topic should occupy much more than its ordinary proportion of each lesson, will strongly apply in this case; for we have to establish in the memory an association of syllahle and rhythm, just as, in teaching tune, we have already begun to establish a mnemonic association of syllable and interpal through mental effect. 1st. The teacher patterns and points on the Time Chart (just as he patterns and points on the Modulator) and the pupils imitate (tastai-ing on one tone) the first half of one of the time exercises. The Tescher's pointer will sufficiently well heat time as it strikes on the Chart. 2nd, Teacher and pupils Taatai the time-phrase alternately, the teacher singing softly, with clear accent and very exact and well filled time, but only pointing or tapping on the Time Chart when the pupils take their turn. This is done till the pupils "get into the swing," striking the accent well together and giving each tone its full length. 3rd. The second half of the exercise is taught in the same way by pattern and alternating repetition. 4th. The two parts are put together and patterned and alternated as above, but at a quicker rate, without pointing,- the teacher beating time only whon it is the pupils turn to sing. 5th. The pupils Taatai from the book as directed in Ex. 32. The other processes of Time-lasing, of Tuning the timeforms and of Taatai-ing in tune, are introduced a little later, when the time-names are familiar. Each process is only continued till the exercise is

FIRST STEP.

perfect. These many processes, each increasing in and keep his attention fixed on an otherwise unindifficulty, give variety to the work of the learner teresting but most important subject.

Ex. 32.	First slowly :1	y-repeated so	at least three	times—and 1 TAA	then quickly,	and repeated	so six times.	
Ex. 33.	Slowly—an :1 TAA	I quickly.	:1 TAA	1 TAA	: <u>-</u>	-44	: <u>-</u>	
	Slowly—an 1 TAA		-44	:1 TAA	1 TAA	:1 TAA	1	
Ex. 35.	Slowly—an 1 :	ul quickly. 1 1 ТАЛ 1	. : <u>-</u>	:1	1	:1 TAA	:1 TAA	[
Ex. 36.	Slowly—an I : TAA :	nd quickly I :I TAA TA	. 1 	;	:	1	:1 TAA	

Time Lus-ing.—The Teacher when all the above exercises have been properly learnin, with time names, will cause them to be sung again in the same way, but to the open syllable Las. The time syllables are, like the Solfa syllables, valuable ag mmemonies, and must be much used, expecially in the early last our pupils should be able to sing correct time to nothing else.

Ex. 37. Las Exs. 32 to 36.

TUNE.

The Las-ing—As soon as the memory-holiput Solin quitable have been readered faultian every make a habit of *Las-ing* from *Lie* solitates, different habits of the solid particular balance discussion. One study different holid particular habits on listentian different his pupil area *Las-ing*. From *Lie* solitates, different particular and the solitate of the himiling and philable *Law* (set *law* or *hol*) it is more any to philable *Law* (set *law* or *hol*). It is more any to whother, in *Arrowsy* (that is when several modeling whother, in *Arrowsy* (that is when several modeling or *home*.

Two-part Singing .- It is at first very difficult for St. Co. (New.) pupils to sing independently one of another. The simplest form of two-part singing is that in which one set of voices rependedly strikes the same tone as a strike of the single strike strikes the same tone in exercises 35 to 41. These exercises should first be taught by pattern from the modulator, and then sung from the books, the Toscher beating the palses by gentile tays on the desk. If the long same to the time pame, beat, but must be

Brackets are used both at the beginning and ending of lines to shew what parts of the music may be sung together.

Double Bars []] are used to shew the end of a tune, or the end of what is called a musical "section," generally corresponding to a line of poetry. Whate the double bar occurs, the regular accent mark, whether strong or weak, is omitted. But it must nevertheless be understood and observed.

Exchanging Parts.-The excretes of this and the second step do not go too high for low voices, or too low for high voices. All kinds of voices can sing both the upper and the lower parts. At these two steps, therefore, as soon as an excretes is sung, and without a moments pause, it should be sung over again,-those who have sung the higher part taking the lower, and those who have sumg the lower taking the higher. It is obvious that these early cacretises are best fitted for those classes in who in two works and all or over an end callered variance of the second second second second second variance of the second second second second second variance of the second second second second variance of the second second

planase. Just hefere the spenne of a phrase is, musically considered, always the best breaching place. The pupil will soon learn to select breaching places for himsel; but at the present stop we have marked the most convenient breaching places by means of a designer thus 1. The endings of links, however, are not marked, as breach abould drospy be taken them. In pupil who sings on fill his rites the pupil who sings on fill his rites.

music naturally divides itself into short portions or

	d d	Ex. 38. : :d	d RE	r D. :— :d	† a	: — : d	d' d	: ¹ : d			s d	: — : d	† " _a	: : d	d	: — : d	ď
		Ex. 39. d:	d KET	: D. : m : —	+ s d	:s :—	$\begin{vmatrix} d^{i} \\ d \end{vmatrix}$: d' : —	† d' d	: d' : —	a s	:s :-	† 	: m : —	d d	: :	. 80 H
-	d d	Ex. 40. : — : d	d REY	F. :		: : d	d d	;-' :a	s a	: — : d	d s	: — : d	†	: — : d	$\left _{a}^{-}\right $: :	. ME
	d d	Ex. 41. : M : d	s d	: m : d	s d	: d	^{d'}		^d ' d		l n d	:s :d	† s d	: m : d	$\begin{vmatrix} a \\ a \end{vmatrix}$: :	Дон
-	d d	Ex. 42. : M : —	кеу М	D. :s :—	Quickl	y. : d' : —	d'	:-' :-	d' n	:s :—	s	: m : —	l d	: d : —		: :	
	d m	Ex. 43. : :m	KEY Si Mi	:			d n	:-' :-	l a	: — : s _i	d n	: — : dı	† ^s ı m	: : s ₁	d d,	: :	St
	d d	Ex. 44. : m :	s s	: F. : M : —	Quicki	y. : m : —	s m	: m : -	_ å		-	s	: —	s	:s :—	<u>s</u>	;_ { {
1	s	: m : — st. Co. (d d	: n :	s n	: n : —	d d	: n :	+ s	i ::	_	d 	: —	d d	: d : —	ª	:- :-

FIRST STEP.

Ex. 45. Slowly,—and quickly.		
	1 .1 :1 .1 1 :	
KEY C.	XXY G.	
d :m.sid':s.m[s.m:s.m[d :]]	хях G. d :s,d n :d.d n.d:n.d s :—	11
KRYC.	KRY G.	
[d' :s.n[d :n.s∣d'.s∶d'.s n :—	жих G. [d :s _i .s _i]d :s _i .m[d.d:s _i .m[d :	Ŋ
Ex. 46. Slovely,—and quickly.		
1 :1 1 :1 :1	11.1.1.1.1.1.1.1	1
TAA TAA TAATAI TAA	1 .1 :1 .1 1 .1 :1 TAATAI TAATAI TAA	11
•		
d :m [s.m:d]s.m:s.m[s.m:d]	d' :s m.s:d' d'.s:m.s m.s:d	1
in tu jumts ja.Mts.Mja.Mts	d :s, (d.m:d d.s,:d.s, d.m:d	11

Taatai-ing in Tune .- Las-ing on one tone helps to form that abstract idea of a rhythm which is desired. But such an idea is never truly established until the car can recognize a rhythm as the sense, through all the various disguises which different tune-forms put upon it. To learn the abstract. you must recognize it in many concretes .- the abstract idea "round" in the concretes-wheel. plate, full moon, penny, &c., &c.; of "crimson" in a shawl, a feather, a flower, a punctured finger. &c., &c. If we saw nothing round but a wheel, we could not form an abstract idea of "roundness." As a help to this distinct conception of rhythm, it is useful to taatsi each time exercise on various tune forms. The Teacher 1st, tunes the time-form, solfaa-ing and teaching, by pattern, one of the phrases printed under the time exercises,-2nd, patterns the same from the Modulator, as before, but *teatai-ing*, as he points, instead of solka-ing. The pupils initiato. The time-names shew them the sameness of the rhythm, while the modulator points them to the difference in tane,—Srd, cause his pupils to sing the same from the book.

Ex. 47.—Tuatai in tune, all the tune-forms printed below Ex. 45 and 46, and any others, the Feacher may invent.

The following exercises (introducing three-pulse measure without divided pulses, and tastas in twopulse measure), should now be solfaad by pattern, from the modulator, tastasid from the book, adjasd from the book, and lead from the book. Let each "part" be taught separately before the two parts are sung together.

Ex	. 48. KE	YD.	Quickly,-	-and slow	ly.							
{ d	:d	: d	a a	:	:	m	: m	: 11	s	:	:	1
()a	:	:d	a	:	:	a	:	: d	m	:	:	1
(s	: s	ʻ:s	d'	: d'	: d1	s	:s	: s	d	:	:	1
(m	:	: "	ln l	:	:	l n	:	: M	d	:	:	
St.	Co. (Nos	r.)										

FIRST STEP

d	:.49. ∶m :—	_{квт} D. :s :d	Quickiy d' M	y,—and :— :—	slowly. :	d' m	: s : —	: n : d	d d	:- :-	: :-	₫' } .
{ ⁿ m	: s : —	: d' : m	s n	: :	: :	s n	:n :-	:s :n	d	: :	:- :-	SOH .
E: {: s ₁ : s ₁	. 50 d n	кет G. :	Sionaly, : d : s _i	-and g ri d	: d	t :m :d	s	:- :-	is :m	d.	: :	МЕ } . DOH
{:d :m		: d : —										
												s, :−∥ :−∥
Es {: s _t {: s _t	d d	квт G. : m.d ¦s; : mm, m;	Slowly,- †:d .m;:m;	-and qı 11 s ,	<i>ciekly.</i> :d :d	s :r s, :s	n d s, n	:s, :m,.:	+ a r: s; d.d	: d	s :s; m; :s;	d m
	: m		† s d.r	:s 1:m	d :						s d' s m	:

MODULATON VOLUTATERS. At every lesson, the pupils will be exceeded in following the Tescher's pointing on the modulator, without a pattern. The difficulty of this is, that the poly. A common and the second, when the tescher can explain any hybrid mb wands. The pupils will learn to follow promptly, and to form the habit of holding the tonce as is long as at he pointer stays on a note. The movements of the pointer are most visible when it passes from note to note with a curve sideways The Teacher can invent his voluntaries or take them from other Courses. But they should never include greater difficulties than belong to the step which the class has reached. See the 'Hints for Voluntaries.'' These Exercises will prepare for the next.

11

St. Co. (New)

EAR EXERCISES.

The Teacher will now give his pupils short musical phrases, sung to figures, and ask them to tell him to which figure or figures d fell ?- to which m?-to which s?-to which d'?-to which s.? He will also give them a key tone and chord, singing immediately to the sharply opening syllable skaa, either d. m. s. dl. or s., and requiring the pupils to tell him what tone he has sung. The answers to these exercises should not come from a few only of the class, but the Teacher will contrive (by subdividing the class or otherwise), that all shall feel the responsibility of thinking and preparing an answer, and all will be interested. See "Hints for Ear Exercises." It is a great advantage when the answers to these ear exercises can be written by the pupil, and afterwards examined and registered by the teacher or his assistants.

POINTING FROM MEMORY.

At the close of each issue the pupils should take a pride in showing their teacher how many of the previous exercises they can point and Sol-fa from momory. These Exercises should be registered in favour of each pupil. Musical memory should be cultivated from the first, because it will greatly facilitate the progress of the pupil in future steps, and will be of constant service to hain an after life.

WRITING EXERCISES.

Notation is best taught by writing, and the thing sold is more quickly and, and/presideal when the other and the sold of the sold of the sold of the the value of writing correless. For the first step the teacher should bell his pupil, draw on also or in the primary (or scondary) form. The toucher may do the same on a black board to sole his pupil what is meant. When the measures are properly written in each pulse, or he will write them on the blackboard for his pupils to copy. These mosts he blackboard for his pupils to copy. These mosts he blackboard for his pupils to copy.

DICTATION.

Dictation has always been difficult as soon as the *time* became at all complicated, but the time

St. Co. (New.)

names give us a means of dictaing, by very brief orders, one puike at a time, "thythm," "Accent," and "Tune," at once. Thus, if we were dictaing Ex. 52, we should first say to our puils "secondary two-pulse measure." "Trapare for 8 measures." "rat lover s_0 " "rat, d," "rat, rat, m," &c., or in Ex. 56 "rat, rat, rd, m," "rat, m," &c., or

The Tonic Sol-fa music paper will be found very useful for distiction. By this means a whole obas may be permanently supplied with copies of a tune, while in the grocess of writing they music a theoreagh acquaintance with the tune, and are thus perpande to ang. It. The Sol-fa music paper is so lengths throughout the tune. If on allow one compariment to a palles, or two. In either case the will not find it necessary to mark with *teps* or pendimentiation the strong accounts.

WRITING FROM MEMORY.

Puglis should also be will practiced in writing times from memory. Even where it is difficult for a whole class to point on their modulators from theory at the same difficult to encode a whole class at the same moment, in writing with closed books from memory, the tunes they have learnt. If every pugli has his number, and writes that number on the right hand upper corner of the excutes, instead, of his many, assistants can be employed to every *subs* turperity writion.

SUPPLEMENTARY EXERCISES.

The Teacher naturally desires to see that all the members of his class (crocpt the cardess and intrateative who have no class monthing) have masheed dataset require longer paratheon one hopio, and some on others. For his parrose as well as with the view of gathering all eyes to one point in his mass good use of the black board, and he "Standard Charts", pp. 1 to 6 (Tonic Solit, Agemsy). The "Wall Essent," No. 1 (for thmo exception), and meaning to the excertise of this iter.

OURSTIONS FOR WRITTEN OR ORAL EXAMINATION.

1 To what three practices must the pupil give daily attention in order to produce a pure and pleasant tone ?

2 What two habits improve the purity of tone !

8 What two habits improve the quality of tone 1

4 Which are the forward vowels in the English language ? 5 What three things are promoted

by a proper management of the breath ? 6 What mismanagement of the

breathing causes flatness of pitch !

7 What effect on a tone arises from the use of too much breath ?

Where should a heginner regularly take breath !

Where should we not take breath ? 10 By the action of which set of muscles should the breath be expended ? 11 What are the two reasons for singing the early voice exercises softly !

12 Describe the best position for the body in singing-for the head-for the shoulders-for the chest-for the mouth -the lips-the lower jaw-the palatethe tongue.

13 Describe the bad effects of any wrong positions of mouth or body. 14 What do we mean by the "pitch"

of sounds?

15 What is your idea of a key tone ? 16 Why is it important to listen well to the pattern !

17 What is the name for the key tone of a tune, and what is its manual sign ?

18 What are the names and signs (1) for the tone which is commonly known as the fifth above the key tone, and (2) for that which is known as the third above it1

19 From what two causes arise the lifferent effects of the related tones Dok. Me, and Sok on the mind !

57 Hold a steady tone, without taking breath, for five seconds.

58 Sing any two of the exercises 38 to 44, and 48 to 53, chosen by the teacher. to the open syllable Las, correctly and without breathings of tone.

59 Sing to the open syllable Los, the Sak to any Dak the teacher gives you. 60 Sing in the same manner the lower

Sok. 61 Sing in the same manner the upper Dah

62 Sing in the same manner the Me.

63 Sing in the same manner the lower Me1.

St. Co. (New).

DOCTRINE.

20 What is the name given to a set of three tones thus related !

31 What is an octave or replicate, and its sign !

22 We can tell pupils what tones of the scale to sing, either by pointing on the modulator, or by giving them manual signs. What other way have we of doing so? 23 What do "Key G," "Key C,"

"Key A" mean at the beginning of a tune ?

24 What are the three common uses of the word "Time," and what distinct name do we give to each of the three things 1

25 How is "Accent" produced ? 26 What is the sign for a strong sc-

cent, and what for a weak ? 27 What is the name we give to the

time which extends between one accent (of either sort) and the next!

28 What is the time name for a onepulse tone !

29 In what cases may pulses be different in length one from the other !

30 In what circumstances are pulses the same in length one with the other ?

31 What is the order of accents in the primary form of two-pulse mea-

sure ? What in its secondary rorm . 32 What is the order of accents in the primary form of three-pulse mea-What in its secondary form !

33 Give the time names which represent a primary two-pulse measure and a secondary three-pulse measure !

34 How do you mark a two-pulse tone, and how do you name it !

35 How do you mark and name a three-pulse tone ?

35 Why is it important, in elementary teaching, to use distinct names for continuations !

PRACTICE.

64 Taatai the upper "part" in one of the Exs. 51, 52, or 53, chosen by the teacher.

65 Taatai in tune one of the Exs. 51, 52, or 53, but not the same as in the last requirement, chosen by the teacher. 65 Foint on the modulator from memory any one of the Exs. 46 to 51, chosen hy the teacher.

67 Write down from memory another of these exercises.

68 From any phrase (belonging to this stage) sung to figures, tell your teacher, or write down, which figure was sung to Me.

37 What educational principle distinguishes the early steps of any art ?

38 How long should the pupils repeat the first time exercises

39 What is the difficult thing which the teacher has to maintain in the time exercises 1

40 Why are the pupils at first not to beat time 1

41 How is it that the Sol-fa syllables ome to be mnemonics (or memor helps) of tune, and the time syllables mnemonics of time !

What is the use of Las-ing !

What is the meaning of a bracket ?

What is the meaning of a double 44 bar !

45 What are the best breathingplaces when music only is considered ? 46 What is the sign for a pulse country divided into two-parts! What

is its time name 1

47 What do you mean by tastai-ing ? 48 What is meant by tastal-ing in tune ?

49 How does the practice of tastaiing help the mind to individualizeto form a distinct conception of-a rhythm ?

50 In the practice of modulator vol-untaries, what two hahits must the pupil form

What difficulties must not be included in voluntaries 1

52 Describe the two forms in which ear exercises can be presented !

53 Why should musical memory be

54 What is the best way of teaching notation 1

55 What advantage does the singer get from the practice of writing music 56 How would you dictate the air of

the first four measures of Ex. 53 !

- 69 Ditto Soh.
- Ditto Dak. 70
- 71 Ditto Dab'.
- Ditto Sok.

73 Having heard the chord, tell, or write down which tone of the scale was sung to Skas. Do this with two different tones belonging to this step.

74 Follow to the teacher's pointing on the modulator in a new voluntary, containing Doh, Me, Soh, Dok', and Soh, 75 Write from dictation, and after-

wards sing a similar exercise,

SECOND STEP.

To train the voice in purify, beauty, and good accord. To distinguish the mental effects of d, m. s, t and r. To grodues them. To distinguish and product the malium accent and the four-pulse measures, – also the whole-pulse interact, the half pulse sounds in there pulse measures, and the fourthe of a pulse an third risingist form. To observe the reasons for braithing slaces. To commence the study of chord, unitervala, discords, and passing tones.

VOICE TRAINING.

The teacher calls his pupils into position just as he did at the beginning of every lesson in the first step. Every lesson of the present step should open with the following three excitesses. It is exceedingly important that the pupils should excitence for *themsides* a good position in singing. It will then become an easy habit.

Er. 54. Onser Erznenss, to strongthen the massles under the lungs and on its sides, and give them control over the slow emission of brath. be breaked out more slowly, and that a sound may accompany it. Some will now be able to continue the tone while the toacher slowly counts ten, say for ten seconds. The weak-dusted must not be the and health to them.

Ex. 55. VOCAL KLANG EXERCISE .- The same as Ex. 2, except that instead of using only one tone the pupils will sing the Tonic chord. They will sing, in obedience to the teacher's manual signs d m s d d s m d. The manual signs enable the teacher to watch the posture of his pupils, and the pupils to watch the commands and intimations of the teacher. This exercise will be sung slowly (say at M, 60) and also softly, for the sake of studying beauty in the quality of tone. When in any exercise, the teacher feels that he has secured that good quality, he occasionally ventures on a middle force of voice, but always strives to maintain the same good quality. In mixed classes of men and women this exercise will, of course, be sung in octaves, as the voices of men and women are naturally an octave apart. The importance of this simple exercise, and the difficulty of obtaining a perfect and pure unison of voices in it are strongly enforced by Fetis (see " Choir and Chorus Singing," page 9).

The exercise is its, sol-faad once, 2nd, song once to the forward syllable as. And, sumg drawe times to the forward and pleasant Italian syllable los, and 4th, sung once to the best English syllable for the sharp accented delivery of tomes—los, striking four sharp hose to each tome. The first stop of this process puts the car in time: the second places the tongue properly, and so prepares the mouth for the recal Lation exists the third gives the best form of mouth for the production of a beautiful sound: and the second straight as the voice by vigcourse (not able of the straight as the voice by vigcourse (the fiber of the straight second view) of short and account of the straym on the delivery of short and account (though not load) tones which has to be formed into a habit for after use. The arcsics, having ones will be proposed in Kacy IC, the same process will be proposed in Kacy IC.

Tuning Exercises can now be added for the purpose of teaching voices singing different parts to study one another, and to chord well together. To some extent this is done in every exercise, but it requires also separate study. The teacher divides his women's and children's voices into three "narts," (1st. 2nd. and 3rd) and causes them first to sol-faa and then to lai and las, the following exercise, When this is done to the teacher's satisfaction he utters the word "change ' and those who have sung the first part take the second, the second the third, and the third the first. At the word" change" again the same proce-sis repeated. The teacher then divides his men's voices in a similar manner and carries them through the same six-fold exercise. The teacher, in this exercise, watches his pupilsfirst, to ensure the holding of their books easily, not cramping the chest, as high as possible (so as just to see their conductor over the top) and without bending the head, -second, to secure a uniformly clear. soft tone, making a signal to anyone whose voice is so prominent as to stand out from the rest, -and third, to maintain the perfect tuning into each other of all the parts of the chord. The distinct entry of each "part" is meant to assist the percep-tion of "just" or exactly true intonation. See Fetis, page 9. It is not every class that has the thoughtfulness and courage to take this exercise at the beginning of the second step, but it should be attempted. The division of voices is a severe test of independence, and therefore useful. Some singers will never be independent till you compel them to try. For some time the accord of the voices will be very rough and imperfect, but soft singing and listening will amend the fault.

St. Co. (New.)

SECOND STEP.

Ex. 56.	KEYS F 3	nd G.		ĺ.	Silen	t pulse,	see j	. 18.]							
1st. (]	:	:	s	:	m	: -	8	:	1-	:	n.	: s	s	:-	L
2nd 3rd. d	: m	:	m	: 11	d	:		:	m	:	a	: s	m	:-	L
3rd. d	:- -	- :	d	:d	d	:	1	:	1	: -	d	: s ₁	d	:	

TUNE.

Mental Effects .-- It is of small importance what names the pupil gives to the mental effect of the different tones, but it is all-important that he himself (not his teacher, nor his class-mates) should give those names, or if he cannot find a name, that he should at least form for himself a distinct idea of each mental effect. Let him listen carefully. therefore, while his teacher sings to the class such "exercises for ascertaining the mental effect" as those below. (a) The teacher first sings the exercise to consecutive figures, telling his pupils that he is about to introduce a new tone (that is, one not d m or s) and asking them to tell him on which figure it falls. (b) When they have distinguished the new tone, he sings the exercise again-laa-ing it-and asks them to tell him how that tone " makes them feel." Those who can describe the feeling hold up their hands, and the teacher asks one for the

Ex. 67. xrr B9. Effect of Zey, high ngitch- $|d : s_i | n : d | r :- | d :- | t |$ Ex. 68. xrr B9. Ditto. :s_i | d :- :n | r :- :s_i | d :- | l | Ex. 69. xrr F. Effect of Zey, low in pitch. :s_i | d :n : d | r :- :n | d :- | | Ex. 60. xrr D. Ditto. | d :s | n : d | r :- | n :- | |

Collective Reading—The following excretises 65 to 70 (including less of r and t without any new difficilities of time) will now be taught, in the same manner and with 6 same processes as 15...45 to 33 with this addition, that after the tame has been Land correctly and easily, the severity will be statili-The Toucher reads the portion of words from see Forthis pisols to suntler, giving elser voreils and sharp consonants, the pupils imitate collectively. Vowels are wavy of emitting the breacht; course

St. Co. (New.)

description. But othens, who are not satisfield with versit, may also previous and 6.0. The tashes runs tell by thist open whether they have does as, which he may point on the nonlabolity until of the class have their attention fully avalened to the pupils the Sol-in mass and the manual sign for the direct of the aver tasks, and the manual sign for the hexaresis, and themselves produce the proper effect. The signs are better, in this case, than the tasking are better, in this case, that the tasking the test of the signs are better, in this case, that in the curves, and the tast stantistics of every eyes a trans, statement hould be acute.

The manual sign for roy is the upturned hand, open, and shewing the palm; that for to is the upturned hand, pointing with the forefinger.

F	lx,	61.	KET	D.	Effect	of :	Te, high	in pite	h.
d		: m	s	:t	t	:-	- d'	:-	il
Е	π.	62.	XEY	D.	Ditto.				
d		: m	s	: t	t	: s	1 di	:	U
Е	π.	63.	KBY	F.	Effect	of 1	le, low i	n pitch	
d		: s	in.	: t	lt,	:-	— 1 à	:	l
E	π.	64.	RBY	F.	Ditto.				
: s	\$	d	:m	s	:	t	. :	d	1

name ways of interrupting it. Both require *definite* positions and movements of the lin and tograms. Many unodanated persons are kay in their use of hoch organs. The object of the tacacher will be to ablew *is positions* that marked and clear utterance which is the basicy of speech. Musical tones cannot be prolonged on consenants; the vowels are therefore the more important to the singer. The elocutionary studies of "accord," and "influencing." meed not occupy the time of the class, because there is no inflection in a musical tone, and the music necessarily decides the scorent. A simple monotonous delivery of rowels and consonants will therefore be sufficient for the tokacher's present purpose. The purples will enjoy this exercises in propertion as their tacher oritioses their promunctions with care. A closer study of the subject will follow in the fourth step.

Breathing Places have, thus far been chosen to suit the natural division of a line of music into "phrases." But the sense of the words is more important than the marked distinction of phrases. It therefore over-rules all. Let the pupil notice that in Ex. 65, we take breath before each cry of "fire." This is a case of "breathing for emphasis," and illustrates an important rule for taking breath. In Ex. 67 let him notice that the musical phrasing would place the breathing place between "I" and "love," but the poetic phrasing does not allow us to disconnect any parts of a word or any two closely related words. "Morning bells I" would not sound well, therefore the division " Morning bells" + "I love to hear." This is a case of "breathing for sense." In Ex. 69, the musical phrases of the first line naturally divide between m and r, each being two measures in length. This breathing place is quite suitable for the first and third verses, but it would cut a word in two if it were used for the second or the fourth. In the third line the musical division suits the first and second verses, but if adopted for the third and fourth verses would make the nonsense "Shall foster and" + "mature the grain," and "The angel reap-" + "ers shall descend." The practice of dividing the "announcements" for Collective Reading at the breathing places, is of great use in calling attention to this important

subject. In every excretise of this step there should be with the collective reading a discussion on the correctness or doubtfulness of the breathing places here marked,—but the teacher will decide for the whole class, so that the breathing may be with one consent. A delightful effect of unity and clear expression is provided by this runnimity of breathing.

Rounds. -Ex. 65, is a Round for four "parts. The first " part " commences the Round alone, and goes on steadily repeating it until stopped. When the first "part" is going to strike the note under the asterisk (*) the second " part " strikes the first note of the Round, and so on. The third " nart" follows the second, as the second imitated the first, A clap or some other signal of the teacher's hand tells you when to stop a Round. It should first be learnt from the modulator by the whole class as one part, and should not be sung as a "round" till the third step, unless the class has been very well practised in maintaining the rate of movement. When the whole class can sol-fa it " by heart," watching the teacher's beat and keeping most exact time with the stroke of his hand,-let the class be divided into four parts, and each part tested in the power to sing separately. Even when this is fairly done,

the parts will still find it difficult to "hold their own," as soon as the other parts enter. The difficulty of maintaining he rate of movement is very much increased when the Round is in three-pulse measure or contains divided pulses. If is this difficulty which makes the Bound so valuable an exercise in time koeping.

Da Capo pronounced Daa Caapoa [oa as in coal] and abbreviated D.C. means " return to the beginning."

. Ex. 65. KEY G. A round for four parts.	s
$\{ \begin{array}{ccc} t & t & t & t \\ s_i : s_i & d & :d & s, : s_i & d & :d \\ Ssot-Innd's^b \text{ burn-ing}, Scot-Innd's^b \text{ turn-ing}, Look & out, & Look \\ \end{array} \right.$	
	r
$\{ \overrightarrow{s}: - \overrightarrow{s}: - \overrightarrow{s}: - \overrightarrow{s}: - \overrightarrow{s}: - \overrightarrow{s}: - \overrightarrow{t}: r \overrightarrow{t}: r \overrightarrow{d}: \overrightarrow{d} \overrightarrow{t}_i: r \overrightarrow{d}: \overrightarrow{d} \overrightarrow{t}: r \overrightarrow{d}: r \overrightarrow{d}: \overrightarrow{d} \overrightarrow{t}: r \overrightarrow{d}: \overrightarrow{d} \overrightarrow{t}: r \overrightarrow{d}: \overrightarrow{d} \overrightarrow{t}: r \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d} \overrightarrow{t}: r \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: r \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: r \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: \overrightarrow{d}: r \overrightarrow{d}: \overrightarrow{d}$	đ
Ex. 66. KEY D. A round for four parts.	
t, * t, * t D.C.	•
$ \left \begin{array}{c} \mathbf{d} : \mathbf{r} \mathbf{n} : \mathbf{d} \mathbf{n} : \mathbf{s} \mathbf{s} : \mathbf{s} : \mathbf{d} \mathbf{d}' \cdot \mathbf{d}' \cdot \mathbf{t} \cdot \mathbf{t} \mathbf{d}' \cdot \mathbf{s} : \mathbf{n} \cdot \mathbf{d} \mathbf{s} : \mathbf{s} \mathbf{d} : \mathbf{c} : \mathbf{d}' : \mathbf{s} \mathbf{d} : \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf{s} \mathbf$	Si

$ \begin{array}{ccc} Ex. 67. & \operatorname{Krr} \ C. \ A \ round \ for \ four \ parts \\ \left\{ \begin{array}{c} d \\ Morning \\ Morning \\ bells \ I \end{array} \right. \stackrel{\dagger}{\underset{lors}{\text{ to }}} s \\ \left[\begin{array}{c} s \\ morning \\ morning \\ \end{array} \right] \stackrel{\dagger}{\underset{lors}{\text{ to }}} s \\ \left[\begin{array}{c} s \\ morning \\ morning \\ \end{array} \right] \stackrel{\dagger}{\underset{lors}{\text{ to }}} s \\ \left[\begin{array}{c} s \\ morning \\ morning \\ \end{array} \right] \stackrel{\dagger}{\underset{lors}{\text{ to }}} s \\ \left[\begin{array}{c} s \\ morning \\ morning \\ \end{array} \right] \stackrel{\dagger}{\underset{lors}{\text{ to }}} s \\ \left[\begin{array}{c} s \\ morning \\ morning \\ morning \\ \end{array} \right] \stackrel{\dagger}{\underset{lors}{\text{ to }}} s \\ \left[\begin{array}{c} s \\ morning \\ mor$	
"GONE IS THE HOUR OF SONG." Ex. 68. KEY E. Round for four parts. J. C.	
$\{ \begin{vmatrix} d^{i} & :d^{i}.d^{i} \end{vmatrix} t :t \begin{vmatrix} d^{i} & :- \\ song, \end{vmatrix} - :- \begin{vmatrix} s & :s & s \\ Now \ lot \ m^{d} \ say \ to \ \end{vmatrix} s :s \mid s :s :$	
$ \{ \begin{matrix} n & :n.n \mid r & :r & n & :n & d & :- \\ S \text{ workshop & lines , small} \end{matrix} \begin{array}{c} n & :n & d & :- \\ \text{drasms, Good alght,} \end{matrix} \begin{array}{c} d & :d.d.s, \\ O \text{ new more to l all, } & \text{good } \\ \text{alght!} \end{matrix} \begin{array}{c} D.C. \\ \text{alght!} \end{matrix} \end{array} $	
Ex. 69. xrd . (*60W IN THE MORN THY SEED." Ex. 69. xrd . (*60W IN THE MORN THY SEED." (*60W In momenty is 1 d:t, r:n r. d. t;:s, (*60W In momenty is 2 d:t, r:n r. d. t;:s, (*70W In momenty is 2 d:t, r:n r. d. t;:s, (*70W In momenty is 2 d:t, r:n r. d. t;:s, (*70W In momenty is 2 d:t, r:n r. d. t;:s, (*70W In momenty is 2 d:t, r:n r. d. t;:s, (*70W In momenty is 2 d:t, r:n r. d:s, (*70W In momenty is 2 d:s, r:n s::s, (*70W In momenty is 2 d:s, r:n s::s, r:n s:	
(lan - gel reap - ers + shall de - seend, And heav'n cry + "Har-vest home."	•
$(s_i :m_i :s_i d_i:t_i :d_i m_i:r_i:d_i d_i:-:- t_i :-:r_i)$	1
$ \left \begin{array}{cccc} \text{Free not} & \text{thy} & \text{self} \dagger \text{ tho'} & \text{thy} \\ \textbf{m}_{i} & : \textbf{d}_{i} & : \textbf{m}_{i} \end{array} \right _{\textbf{m}_{i}} \cdot \textbf{r}_{i} & : \textbf{r}_{i} & \text{in}_{i} \end{array} \right \begin{array}{c} \text{way} & \text{be} & \dagger \text{all} \\ \textbf{d}_{i} & \text{in}_{i} & \textbf{d}_{i} & \text{in}_{i} \end{array} \right \\ \textbf{s}_{i} & \text{in}_{i} & \textbf{s}_{i} \end{array} \right \\ \textbf{s}_{i} & \text{in}_{i} & \textbf{s}_{i} \end{array} \right \\ \textbf{s}_{i} & \text{in}_{i} & \textbf{s}_{i} \end{array} $	}
$ \begin{cases} p^n:d:n \mid \mathbf{r}:t_i:r d:n :r \mathbf{r}:-:- d:-:-:- \\ d:d:d:d:t_i:t_i:t_i d:s_i:s_i:s_i:s_i:-:- \\ d:d:d:d:t_i:r_i:t_i d:s_i:s_i:s_i:s_i:-:- \\ d:d:-:: \\ d:-:-:- \end{cases} $	
Coase thy completing—+ thy thoughtless + replaing. The clouds may be black, that the sam is still + shaing. Though then art hemm'd in t by mountains + of source, Stand still—+ a broad path + may be open'd + to-morrow. 8t. Go. (New.)	

TIME.

The Medium Accent.—Pupils will easily be brought by examples and illustrations to notice that in addition to the strong and weak accent, there is also a medium accent to many tunes. The introduction of the medium accent makes two two-pulse measures into a fur-pulse measure. This mark 1 is used for the medium accent.

It will be noticed that several of the exercises already sung, require (when not sung slowly) this medium accent, in place of every alternate strong accent. Let the pupils try Ex. 65 and 69, singing them quickly and lightly. They will scon percoive the natural necessity for a modium accent. The teacher, however, must not expect too great a nicety of distinction at first. The finer points, hoth of time and ture, require much practice.

Fur-pulse Messure.—When the accents of a tune are arranged in the order strong, seek. MEDITM, seek (as in the words "momerrary," "planemesure,"), and so on, it is said to be in the fourpalse messure. The pupils will taxis to not tone, as below, while the teacher beats, first slowly, then quickly.

Norm.-When the pupil has learnt to hold his tones to their full length, and where nearly all the pulses are undivided, it will be sufficient to call a pulse zas, omitting the as.

Артія { 1 тал	nary four-pul :1 TAA	lse measure. 1 TAA	:1 TAA	{:1	er form. 1 TAA	:1 TAA	1	
{ :1	I TAA	:1	11 TAA	${ { l \atop { { 1 \atop { { 244 } } \atop { 244 } } } } } }$	er form. :1 TAA	1 1 TAA	:1 TAA	-

Six-pulse Measure.--When the accents of a tune are arranged in the order strong, weak, weak, MEDIUM, weak, weak (as in the words "spirite ALity."

511	imary s	:1	I neasur	е. :1 таа	:1 TAA	No.
{:1	1	form. 1	:1	1	:1	

Sitent Palse.—It is more difficult for purple to appreciate time allocate than in somals. Therfore the allent pulse was not introduced in the first step.. The number is stated and exact and the state of the state of the state exact is a state of the state of the state of the heart. M. Paris use only the one word + Huah." for all the allocate... In distation, as well as for the heard. M. Paris use only the one word + Huah." for all the allocate... In distation, as well as for the hindly to the mind, we find the astrontage of a separato name for each allocate corresponding with

St. Co. (New.)

"immust surity"), and so on, it is said to be in sixpulse measure. The pupils will tastai on one tone, as below, while the teacher heats slowly.

{:1	1 1 TAA		:1 TAA	1	:1 TAA	
	ther for	m. :1	1	:1	:1	ļ

the names we use for sound. Silences are denoted in the Tonic Sol-fa notation, by the simple absence of any name for sound. Even if an accent mark is placed at the end of a line, a silent pulse is supposed to follow it.

Pulse and a half Tones are very common and easily learnt. They are named and written as helow.

Quarter Pulse Tones are more easily learnt when the pulse is divided into four distinct quarters than when it is divided into a half and two quarters -two quarters and a half-or a three-quarter tone and a quarter tone. Therefore the "for quarters" are introduced in this early stor. They are thus numed, $loptopl_{1}$ is the short vowel for as, and e is the short vowel for z_{1} . Thus the vowel is ill divide the pulse as before. If the time-names are to become aids to the memory, we must again repeatth at voru in speaking both teachers and pupils should form the careful should output in their proper time. Thus, ras, should be us long as ratarat, and "distafet" mindu comput no most again. neither TAA nor TAI should have longer utterance one than the other; and *lafatefs* should form four exactly equal lengths. In the Tonic Sol-fa notation a comma divides a half pulse into quarters.

Let the Exercises 71 to 75 be (a) taught by pattern and repeated, see page 7. The exercise may be divided into two patterns if necessary. It should be sung at at least two distinct rates. (b) Alternated, see p. 7. (c) Laad, see p. 8. (d) Taataid in taue, see p. 10.

Ex. 71.

1 1 TAA															
кву G. d	:	d	:	d	:d.r m	:d	11	KET A.	s	: 11	4 :	d	$:s_i.t_i d$: r	μ
KBY F. S	:	s	:	s	:m.r d	: n	1	KEY F.	8	: 1	i :	r	$:t_{i}d \mid r$: m	đ
квт А. d	:	r	:	In	:t ₁ .r d	: s,	1	KET F.	m	: 1:	: :	n	:r.t _i r	:d	11

Ex. 72.

TAA TAA 744 ---TAATAI TAA KEY G. | d :d.r/n :-.d/t,.d:r || | XEY B. | d :si | :t | :r.d | s1 :-.d | m.r : d KEY F. | M :d :r.dls :-.mlr.d:t, || KEY F. | m :r :d.m|s :-.t_|r.d : d || ENY G. | r :s | :r.t.|s. :-.t.|d.r:n || | xex F. |n :d - 1 :s.m|m :-.r|m.s:s 1 Ex. 73. : - .1 : 1 .1 1.1 : 1 744 -AATAI TAATAI TAATAI TAA 811 TAATAT 784 KEY G. KEY A. |d :-.t_i:d.r|m.r:d : Im.r:d:s. Di |d :-.s:m.d|si.ti:r : |s.t.:r :t. !! KRY F EPY A. |d :-.r:m.s|t.r:d : It.r:d:s, II |m :-.d:t_i.d|m.r:m : |d.t.:d :s. || KEY A. EFF G |m :-.r:d.t.|r.d:d : |r.d:v. :d || |s|:-.t|:r.t|d.m:m : In.s:0 :0 | St. Co. (New.)

Ex. 74.

Lix. / E.						
	1.1 : 1.1 1.1 : 1 TAATAI TAATAI TAATAI TAA					
1,1.1,1 : 1 .1 1,1.1,1 : 1 .1 tafatefe tatata						
xer G. { s _i :s _i s _i .m :d	s, .m : d .s, s, .m : d }					
$ \{ s_i, s_i, s_i, s_i : s_i \ .t \ \ t_i, t_i, t_i, t_i : t_i \ .r \ \$	1 1 1					
хву G. { s :s s.л :d	s.m:d.m s.m:d					
{ s,s.s,s:s .n n,n.n,n:n .d	r,r.r,r:r .t, d .m :s					
Ex. 75.						
	1 .1 : 1 .1 1 : 1 TAATAI TAATAI TAA TAA \$					
{ 1 : 1,1.1,1 1 .1 : 1 tafatefe TAATAI TAA	1,1.1,1 : 1,1.1,1 1 .1 : 1 tafatefe tafatefe TAATAI TAA					
xxx G. d :m.d]n :d r.t,:r.t, r :s, d	:m,r.d,r m .d : d r,d.t,,d :r,d.t,,d r .t, : s, i					
	t,dr,t,id .π:π t,dr,t,:dr.π,d r.s:s i					
Tune. The Two Frincipal Chords.—As the tones d m and two chords and their relations to each other,—so						

The Two Frindpal Cherks.—As the tonse if an and s_i sumg together from a chork jac ho that has a st and chord of Sok. We always write chord names in capital letters, p_i . These two chords considered apparatoly and in themselves, are exactly alike. Their tones are precisely at the same distances of pitch are strained by the same distances of pitch are strained by the same distances of the same strained by the same distances of a strained by the same strained by the same effect month mind. Bott as one as we place two such there is a certain interval one from the effort we hand after the is no longer we cherd and its mend effort. It is no longer we cherd and its

St. Co. (New.)

interval relations which the ear perceives, but interval relations which the oar perceives, but inter-down and their relations to each other,—sothe ear, rules the cherds which the down to occury the ear, rules the cherds which follow. Thus in Exercises 71 to 64 we verse careful to "establish the fiber of the contrast of the term of the contrast the methal effects of t and relat. This relation between D and S, that is between any chord and that other which starts from its corn highest tono, the relation between Tonic (D) and Dominant (S). This the chief establishes the terms in the terms two chords alones are sufficient to make mate, two chords alones are sufficient to make mate.

20

Thirds, Sixths, and Tenths .- Most classes and all self-teaching pupils will be glad to study the harmony (or the sounding together of tones) as they sing, and they will sing the better for doing Intervals or distances between tones, are 80. generally counted step-wise on the scale-always including the two extremes. Thus the distances between d and r or m and f are called a second. those between d and m or r and f are called a third. and so on. By counting, in this way, on the modulator, it will be seen that from d to the m next above is a third,-from d to the m next below (m1) is an inverted third, or a sisth,-and from d to the higher octave of its m above (m) is a tenth. So also from 1 to d is a third (a minor or lesser third) from I to d is a sixth, and from I to d is a tenth. What are the intervals between m and s? -m and s. ?-m and s!? These intervals (which are the third in various positions) form the superness of all harmony, and are therefore, abundantly used. In Exercise 69 find twelve thirds and six sixths. In Exercise 80 find a sixth followed by a tenth.

Octaves and Unisons.-Exercise 69 has its first tone and its last, in both parts, the same, that is in identical uniam. At the heginning of the last line of words it has an octave between the parts. These unisons and octaves do not give the true feeling of harmony. -that is, separateness with agreement, and they are seldom used on a strong pulse where they would he much noticed, but they are useful at the flow of the harmony-allowing the parts to pass through them to something sweeter or stronger, or bringing them to a close on the key tone. Two such intervals, one following the other, would make the harmony disappear. Therefore, such a succession is, as the pupil will notice, carefully avoided. In speaking of unison above, we have referred to absolute unison, but the word unison is also commonly used to indicate the singing of the same tones, by male and female voices, an octave apart, as in our " Vocal Klang Exercises."

Eiths and Fourths.—In Exercise 69 there are two fiths (s. to r in both access) and in Exercise 70 there is a fourth s. to d. The two tones of a fifth agree with one another more *perfectly* than these of any other interval except the octave, but they have on the sweeteness of the thirds. Their agreement is somewhat hard and cold, though strong and sure. They are, therefore, not very much used in twopart harmony, and two of them in succession are the dread of all composers. Fourth as we the lowstance of fifths (as sixths are of thirds) but are very fifthe the spectra agreement of the fifths, no the asserage semant of the thirds, and are much avoided in two-part harmony; seen hald minons and oclaves being preferred to them. Where used they are formed on a weak (and therefore, loss lostered) plus to the mind vertain familiar habits of cheeds to be haven frequencied.

Discords .- Octaves, fifths, fourths, and thirds are concords. Seconds, as f against s, or d against r. whether close together or separated by octaves (that is, whether seconds, or sevenths, or ninths) are discords. They sound harshly together. But a Discord may be so sweetly introduced, and so pleasantly brought to a close, and the "part" which contains it may move so smoothly that it is made agreeable. This is because the ear naturally notices the motion of the two melodies as well as the actual consonance or dissonance of the moment. Thus, in Exercise 69, we have, on the fifth pulse counting from the last, or the fifth-last pulse, d dissonating against r, but it is so "prepared" by its own previous "sweet" consonance with m. and so smoothly "resolved" by going down stepwise to t. and there satisfying the ear with another sweet consonance, that it cannot be called unpleasant. It is only unpleasant when singers are afraid of it. and so put themselves out of tune. Hence the advantage of knowing what you sing. Find a similar discord at the close of Exercise 78. A note undergoes preparation when it is heard in a previous chord as a consonance; it undergoes resolution when (being a discord) it moves down one step.

Paring Tones.—As we have observed that the work pulse is loss noticely by beart than the strong pulse, so is the second or weak part of a pulse less noticed that the first part. Therefore, having more where. Thus in Exercise 70, second score, third measure, second pulse, we find an apology for the disconter 1, because it is on the weak part of a pulse, and because it mores associativity deny-wise from amples of the same "part-pulse passing ison" in the same first part pulse.

Ex. 76.—Name, pulse by pulse, the harmonic intervals of Exercises 69, 70, 77, 78, 79, and 80.

Ex. 76.

-study of breathing places—and singing to words, as before. Before each exercise, when the key-tonc is pitched, let the pupils sol fas by the manual signs the swo chords, thus—d m s, s t r! d!, or in middle keys d s, m, s, t, t r d.

Ex. 77. xey A.	WHEN LANDS ARE GONE.	R. P.
When lands are gone + an	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} :r & n & :r & d \\ +most & ex & - ccl & - lent, \\ :t_i & d & :s_i & n_i \end{array}$
$ \begin{cases} : & : & : r \\ : \mathbf{d} \\ : \mathbf{d} \\ : \mathbf{d} \\ : \mathbf{h} en \\ lands are gone \\ 2 In youth + the time we t \\ Is counted as + the riche \\ \end{cases} $	i i in t _i i d is, Then learn - ing is 3 When little of	$\begin{array}{c c} :- \mathbf{r} \mid \mathbf{r} : \mathbf{r} \mid \mathbf{d} \\ \uparrow \operatorname{most} = x - \operatorname{oel} - \operatorname{lent.} \\ : - \mathbf{s}, \mathbf{s}, : \mathbf{s}, \mid \mathbf{d} \\ \uparrow \operatorname{most} = x - \operatorname{oel} - \operatorname{lent.} \\ \Rightarrow + \operatorname{old} \operatorname{age} \operatorname{can} \operatorname{cher.} \\ s \operatorname{are} \dagger \operatorname{most} \operatorname{rich} \operatorname{and} \operatorname{rare.} \end{array}$
Ex. 78, xay Bb. M. 72.	FARMER JOHN.	A. L. C.
$ \begin{array}{c c} (: s_{i} & d & : s_{i} & r_{i} : : d_{i} \\ 1. \ A & hale & old & man + is \\ 2. \ Hard & work - er, & too, + is \\ 3. \ Con - tent - ed & soul + is \\ : s_{i} & d & : s_{i} & r_{i} : : d_{i} \end{array} $	$s_i : s_i s_i : s_i t_i : t_i d$	n is he; -'ry day, 7, and free;
He ris - es, + with the And as he ploughs, + or In win - ter cold, + or	$ \begin{array}{l lllllllllllllllllllllllllllllllllll$	ly. lay. ly.
$ \{ \begin{matrix} s_{1},s_{1},s_{1},s_{1};s_{1} & .t_{1} & r \\ Tralala la la, la, la, s_{1},s_{1},s_{1},s_{1};s_{1} & .t_{1} \end{matrix} \\ $	$\begin{array}{cccc} : - & & \begin{array}{c} s_{1},s_{1},s_{1},s_{1};s_{1}':s_{1}' & d \\ & & \\ Tralala \ la, \ la, \ la, \\ s_{1},s_{1},s_{1},s_{1};s_{1}':s_{1} & d \end{array} \\ \end{array}$	$ m $: s_i $ a_i$ Tra $ d_i$: s_i
	ala la la Tra la la la la	d 1a. di

THE	DAISY.	

THE DAISY. Ex 79. xxx F M 76. Works by Fietcher. A. L. C.											
Ex. 79. KEY F. M. 76. Words by Fietcher.		r.r:r : \									
	Slumb'ring in thy	bed of snow;									
1. Little flow'r with 2. Basking in the gladsome beam ;	Or, be-side some	murmuring stream.									
m.m:m :d d.t :t ₁ :	d .d : d : d	s ₁ .s ₁ : t ₁ :									
3. Thes no wind nor storm can tear.	From thy love - ly	mountain lair;									
4. Type of truth, and emblem fair,	Virtue strug - gling	through despair,									
/ s.s:s:m m.r:r :		d :- :)									
Or with light - ly tinged ray,	Winter gone & storms a-										
Gently bow - ing from thy nest, m.m.m.m. : d d .t. : t. :	Greet the water's sil- ver d.d.t.d.t.	d :- :									
Nor the slee - ty, Close may sor - rows hem it round,	Root thee from thy native Troubles bend it to the	ground .									
(Close may sor - Tows nem le Tound,	Infoto containe to the	ground,									
/ r.r:r :m r.d:t, :	d.r:m :s	m.d:r : \									
Peeping from thy couch of green,	With thy mod - est	simple mien,									
Or mid fis sure of the rock,	Hidden from the d.d : m	d d t									
$t_{r} \cdot t_{t} : t_{r} : d = s_{r} \cdot s_{r} : s_{r}$											
Winter's cold, nor Yet the soul with - in is calm.	Blights thee in thy Dreads no an - guish,	snug re-treat ; fears no harm:									
() The sub sour with - I m is cami,	(Dieads no an - guisa,	ibars no marm. /									
//s.s:s:n /m.r:r :	1d .d :d .r :m .r	d :− : h									
How I love to see thee lie.	In thy low se - re -ni-	tv.									
Vie with snow - y li - ly's bell,-	Queen and fai-ry of the										
]m.m:m :d d.t _i :t _i :	d .d :d .d :d .t,	d :- :									
Chill'd by snow or scorch'd by flame,	Thou for ev-er art the Planted 'neath congenial										
Conscious that its head may rise,	I summed mean congenia	85108.									
	NTLE MAY.										
Ex. 80. KEY D. M. 60, twice.	1-:-: 1d' :-	- : - t : r' : t)									
1. Come, gen - tle May, 2. Come, flow' - ry May,	Come, Come,	gen - tle flow' - ry									
3. Come, love - ly May,	Come	love - ly									
[d :- :- d :t, : d n :- :-	-:-: m :	$-:-r:t_{1}:r$									
		,									
/ d':-:- -:-: n :s :s	m :s :s d' :	— :m !s :— :— ∖									
	1 win - ter + has ling	- or'd long									
	long - ing + for ver beau - ty + each wav	 dant fields, ing bough, 									
m:-:-:-: d :t :t		- :d t :- :-)									
(2 Co. (New.)											

SECOND STEP.

Now let thy halm - v+	t whit - en'd spray;	$ \left \begin{matrix} \textbf{m} : \textbf{s} : \textbf{s} & \textbf{m} : \textbf{s} : \textbf{s} \\ Fill all the woods+ with the longing for plea-sure \dagger thy Beau-ti - ful May-time, twy d : \textbf{t}_i$: \textbf{t}_i d : \textbf{m} : \textbf{m} \end{matrix} \right)
$(n :-:d t_1:-:-$	Come, flow' - rv	s : : : : May. May. May. m : : : :

Beating twice to the measure.—Let E: 60 be patiently statical, while the tachker beats every pulse, not patients of the state of the state state of the state of the state of the state of the approximate. But when six-pulse measure moves more quickly than this should do, each pulse is required by the our as a third of a pulse, and the whole measures are pulse measures with ample only twice in a measure.

Modulator Voluntaries are used at every lesson.

Ear Exercises, like those in "Hints for Ear Exercises," and if possible, ear exercises in which the pupil writes the answer, will also be as constant as the lesson hour. If the teacher finds that the punils do not discover which is r easily, he does not either tell them or let them guess, but he reminds them again of the mental effect of r, and illustrates over again the high rousing r and the low praverful r, and then again tests them. After the Sol-fa prelude, the pupils must be very careful to note to which tone figure one falls. They do not possess a sufficient clue unless they catch the first note. The teacher should be very careful to make his own pattern clear. One way in which a teacher keeps all his class at work is to cause all that can answer to hold up their hands, and then to select those whose answers he wishes. Another way is to give the proper answer and ask all who were right to hold up hands.

In time an exercises the teacher lat *testais* with accent two plain measures, then continuously *tess* a rhythm of two measures on one tone, which he requires his pupils to write or *testais*. Tach, he sel*fass* a short rhythm, and requires his pupils to *testai* it *in tene.* Many of the old exercises and some of the "Hints for Ear Exercises" will give him ready materials. Distation.—Notation, and with it, clear percoption, will be cultivated by Dictation Exercises. The second part of Ex. 77, second acore (or inc), fifth measure (always counting the first part of a measure as one) would be dictated thus;—'**** bwer \$x, 75, thin \$x, 75, thin

Pointing from Memory and Writing from Memory will still be practised diligently, as recommended at page 12. The teacher who can appoint half an hour before or after the regular class meeting for memory pointing, memory writing, and dictation exercises finds the interest of his class and the accuracy of its knowledge ten folded. At the close of every lesson, one or two of the exercises should be chosen for the memory exercises of the next meeting. The pupil should copy that exercise six or ten times from the book, until he finds by testing himself that he can write it from memory. In the presence of the teacher, even at first, ten minutes is sufficient for writing from memory on clear paper without book. Meantime the teacher may walk about his class to give advice or information In less than five minutes the quickest have their exercises ready. The teacher glances over them and marks them assurgested at page 12, and the secretary credits the marks in favour of each pupil, in the class book. The teacher can make remarks on the common errors, or shew them on the black board.

Elementary Certificate.—Pupils now begin to make up their list of six tunes for the Elementary Certificate. See Preface.

SUPPLEMENTARY EXERCISES for this step may be found in Wall Sheets

St. Co. (New.)

 24

1 Is the watchfulness of a Classteacher suffic ent to form in his pupils Aabits of position, &c. ? Who must form them !

What is the object of the "Chest Exercises 1"

A In the "Vocal Klang Exercises" what are the chief points of the pupil's study !

4 Describe the four steps of this exercise and the reasons for each !

5 What is the special purpose of the Tuning Exercises," and what are the three points to which the teacher will give attention during these exercises ?

6 When the tonic chord is established in the car, what do you yourself feel to be the mental effect of a high Ray when sung somewhat slowly ? Describe the effect in your own words, as nearly as you can describe it, but be eareful to describe only your own perceptions not those of others.

In the same way, describe the effect of a low *Hay*. 8 What mental impression do you

receive from a high Te

9 What feeling is produced by a low Te?

10 How do you distinguish vowels and consonants?

What kind of persons are com-11 monly lasy in their use of lip and tongue, and consequently indefaite in their vowels and consonants ?

12 Why is the clear and marked delivery of sources so important to the singer ?

43 Hold a steady tone without taking breath for ten seconds.

44 Sing Doh, Me, Soh, Doh', Doh', Soh, Me, Doh, in Keys D or C, to the "for-Mr. Dah. ward" Italian Las, as softly and as nleasantly as you can.

45 Sol-fa any example you please shewing the Mental Effect of high Ray', -of low Ray,-of high Te,-of low

46 Sing to words the upper part of any out of the Exs. 65 to 70, chosen by the examiner. Sing correctly as to Time Tune and Pronuncistion, without breathiness of tone and with proper breathing places. Marks should be giver for each of these four points.

47 Ditto with Ex. 77 to 80.

4s Sing to Las the Ray and the Te to any Dok the teacher gives.

49 Sing to Las the Ray' and the Te to

St. Co. (New.)

DOCTRINE.

13 In choosing breathing-places, what consideration is more important than that of the natural division of the musical line or section into phrases !

14 Give an example (different from those referred to above) in which "breathing for sense" would contradict

the " breathing for phrase." 15 Give an illustration of "breathing

for emphasis." 16 Describe the "musical form"

called a Round. 17 What is the chief difficulty in sing-

ing a Round ?

18 Describe the Fonr-pulse Measure.

19 Describe the Six-pulse Measure

39 What sign is used for the medium accent

What is the time name for a si'ont 21 pulse !

22 What is the name for a tone a pulse-and-a-half long 1

23 How do we name that quarter of a pulse which occurs at the end of the first half ?- that, at the end of the second half !- that, at the beginning of the first half ?- that, at the beginning of the

24 How would you dictate the last three measures of Ex 79

25 When tones related to one another as Doh, Me, and Soh are, or as Soh, Te, and Eay are, are sung together or in succession, what is such a combination called (

26 When one such chord has been first heard and has pre-occupied the car.

if another such chord starts from the highest tone of the first what can you say of the relationship between them ? 27 Name or write a third,-a sixth,-

a tenth 28 How are sixths related to thirds? How are tenths related to thirds ?

29 What is the quality in these intervals which makes them so much used in Harmony

30 What is the difference between a common unison and an identical unison ?

31 Where are octaves and identical unisons useful in two-nart harmony 1

32 What effect on the harmony would consecutive octaves and unisons produce ? 33 Name or write two fifths, and two

fourths. 34 How are fourths related to fifths † 35 Of fifths, fourth, and thirds, which

contain the nearest or most perfect agreement of vibrations ! Which the success 1

36 In what case are fifths avoided by composers 1

37 Why are they not very much used in two-part harmony ?

38 How are fourths regarded in relation to harmony?

Name or write four different sorts of Concords.

40 Name or write several Discords.

41 Describe how the Discords you have heard are prepared and resolved.

42 Describe the passing tones you have noticed on the weak part of a pulse.

PRACTICE.

any DoA the teacher gives you.

50 Taatai from memory any one of the Exs. 71 to 75, chosen by the ex-

Tantai the upper part of one of the Exs. 77 or 78, chosen by the teacher. 52 Taatai-in-tune the upper part of one of the Exs. 79 or 80, chosen by the examiner

53 Point on the modulator from memory (sol-fasing) any one of the following four Exs. 65, 68, 67, 68, chosen by the examiner

54 Follow the examiner's pointing in a new "voluntary," containing Doh, Me, Soh, Te and Ray, but no difficulties of time.

55 Write, from memory, any other of these exercises chosen by the examiner. 56 From any phrase (belonging to this stage) sung to figures, tell your ex- | sol-fan to you.

aminer (or write down) which figure was sung to Roy,-to Ray',-to Te,-to Te. 57 Having heard the tonic chord, tell your examiner (or write down) which tone of the scale (Doh, Me, Sok, Te or Rey) was immediately sung to skas. Do this with two different tones.

58 Tantai any Rhythm of at least two measures belonging to this step which the examiner shall lan to you. He will first give you the measure and the rate of movement by tastai-ing two plain measures and marking the seconts without beating time, but the fwo measures you have to copy he will simply las on one tone.

50 Taatai-in-tune any Rhythm of at least two measures, belonging to this step, which, after giving the measury and rate as above, the examiner may.

THIRD STEP.

To execute more difficult Chest, Klang and Tuning Exercises. To recognize the 3, and b positions, and the various constitutions of Chords .- the resolution of the " Major Dominant," -- and the disconance d against r in S. To recognize and produce the Fourth and Sixth of the Scale. To observe the relation of speed of movement to mental effect. To recognize the different sorts of voices. To recognize and produce one tone in absolute pitch and one rate of movement. To pitch tunes. To select breathing places. To gain first ideas of Expression. To become conscious of the great break from the thick or first to the thin or second register. To strengthen in men the thin or second register. To recognize and produce half-pulse silences, various divisions of sound produced by combinations of guarter-pulse and syncopations. To study the elements of Chanting. To recognize the partial disconance t f. and the unprepared disconance f against S. To recognize the relative motion of two parts.

Ex. 81. CHEST EXERCISE. The same as Ex. 54, except that 15 seconds may now be expected from all instead of ten. If the teacher is not quite sure of being able to count M. 60, he will use at least a string metronome.

Ex. 82. VOCAL KLANG EXERCISE. To be used with Manual Signs and with the same processes as Ex. 55. After exercising in each key, let the teacher test the pitch. There should be no flattening in these chordal exercises.

{ d	г С, В : М	and D. :s	d Voe	al Klar : M	ig Exer :s	cise.	:t	: r'	8	:t	: r'	ď	:	:	1
- CI															п.

the same processes as Ex. 56, taking care to secure a soft tone, each part listening for the others and words.

Ex. 83. TUNING EXERCISE. To be used with | learning to enjoy the perfect blending of the voices. Ex. 85 and 86 to be used in the same way, without

	KE	x D.	Tun	ing Ex	ercise	for	three "e	equal "	voice	в.							
(ď	:	s	i d'	t	:	three "e		r	:	s	:t	d'	:	1-		1
-31	m	:	s	: M	s	:	t	:	-	:	s	: r	m	:	1-	:	
(d	; —	m	:d	s	:-	- 1-	:	s	:	$ \mathbf{t}_{i} $: 81	d	:	1-	:	

Positions of Chords .-- In connexion with the tuning exercises, a study of the "positions" and " constitutions " of chords will promote thoughtful, and therefore sure singing. Only the more intelligent classes, or the more intelligent members of classes will be expected to pursue this study. When the tones of a chord stand one above the other as closely as possible (as D when it stands in the order d. m. s counting unwards .- or S when it stands in the order s. t. r) they are said to be in their normal position, the lowest tone being called the Root, the middle tone its Third, and the highest its Fifth. In Ex. 56, measures 3 and 8 D is in its "normal" position. In Ex. 83, measure 3, pulses 1 and 2 S is in its normal position. Let the pupils listen to them afresh, and feel their strength. In Ex. 83, measure 3, pulse 4, S has its root in the lowest part, but is not in its normal position. When the root is in the lowest part the chord, even if not in its close normal form, the chord is in the a position. When the third is in the lowest part, the chord is in its & position See D& in Ex. 85, measure 2, pulse 1, and So in Ex. 83, measure 3, pulse 3. Let the pupils listen to them afresh and mark their comparative weakness. When the fifth is in the lowest part, the chord is in its c position. This will be illustrated at the next step. The a position is best and most used. The b position is much used to make the melody of the lowest part smoother or more pleasant. The e position is only used in special cases, to be afterwards noted, but chiefly in the close of a section, as in Ex. 85.

Constitution of Chords .- One or more of the constituent parts of a chord may be omitted or doubled. In Ex. 56, measures 3 and 8 D is complete. Completeness we mark (when we wish to mark constitutions) by a figure 1, thus Da1. See Sal in Ex. 83, measure 3, pulses 1, 2, and 4, The root (the most important tone of the chord) is often and freely doubled. The trabling of the root (not uncommon in four-part harmony) is marked by 2. In Ex. 56 measure 7, pulse 2, the root is trehled,indeed, the chord has to be supposed. If, however, a third or fifth were added to this trebled root we should call it the chord Ss2. The third, the source of sweetness, is rarely omitted. Its omission would be indicated by 3. The third is doubled frequently in Da, Dc, Fa, and Fc; but in Db and Fb, where the third is already made prominent by being in the lowest part, its doubling (too much sweetness) is avoided (See Minor Chords, page 46) except for the sake of better melody in the parts ; and in S the third cannot be doubled because its t always goes to d of the next chord, and we should then have the bald effect of two t's going to two d'sconsecutive octaves. See page 21. The doubled third is marked by 4. It is quite common to omit the fifth. Being so like the root, its presence or absence is less noticed than that of the third. Its omusion is marked 5, its doubling 6. See Da5 in Ex. 56, measures 4 and 7, and Ex. 83, measures 1 and 4. See Sa5 in Ex. 83, measure 2, and Sa5 in

Ex. 85. KEY C. Tuning Exercise, as above. Ex. 86. KEY G. Tuning Exercise, as above. a | a': a' | t : - || t | a': a' | a': t | a': - | n |n : r |n : - || n |r : d |r : r |n : - i s : m | s : - || s s:n n:r d : t. | d : - || d t1: d d: t1 d:n:d s:- s n:d s:s d:d : s d : - d s : m s : s d : - d d Words to Er. 85 to be taught at Ex. 110. 'From all-that dwell-be | low the skies --'E ternal are-thy | mer cies Lord --Let the Cre | a tor's praise a rise -'E ter nal | truth at tends thy word -Let the-Re deem er's | name be sung -"Thy praise-shall sound 'from | shore to shore ----"Till suns-shall | rise and set no more ----Through every | land by ev' ry tongue -Words to Ex. 86 to be taught at Ex. 110. Glory-to thee-my God-this night 'for all-the Teach-me-to live-that I-may dread 'the grave-as blessings | of the light -little | as my bed -Keep-me-O keep-me King-of Kings 'be neath-Teach-me-to die-that so-I may . rise glorious thine | own Al might y wings --I at the judg ment day --For give-me Lord-for thy-dear Son 'the ill that 'O may-my soul-on thee-re pose 'and with sweet I-this | day have done sleep-mine | eve lids close ---'That with the world my self and thee . T Sleep-that-may me-more vigorous make 'to ere-I | sleep at peace may be -serve-my | God when I a wake --St. Co. (New.)

measure 3. Omitted roots-omitted foundationsare marked on, but we only interpret a chord as having its root omitted when the habits of the ear make it absolutely necessary for us to think of the absent root in such a place. See EX. 83, measure 1.

Programmin of S.—Nikov that S endom morrests any other chords than D, is ta grants to $0, i_1$ is a r to m or $4, a_n d$ in s to 4 or 3 or more mayby to m. See the chose of 15...5 S₃ and Rav. Sin and So. Thus these two chords, which are in their own internal one another. Servors itself the clinging dependent on D. But, like other dependents, it is said to dominant. In fact, its clear declaration of allogismon to D double show Numerow, in the diagnance to D double show Numerow, in the three the server is the start of the server is the three the server of Ex. S₃.

The Chord Four Sch.—Notice, at the close of Ex. S6, the discontance d against r occurring in the chord of S; the third of the chord being omitted to make room for it. It would be counted as a fourth in this chord. We call the chord " Four Sch," and write it thus 6S. In this case the position is s and the constitution 3.

Ex. 84. Name, pulse by pulse, the chords, with their positions and constitutions, of Ex. 85 and 86. Thus Da5, Sa1, &c. The Hold (~) signifies that the note below it may be held as long as the conductor or singer pleases.

Mental Effects of Fah and Lah.—The mental effects of these tones are developed with the same process which was used for t and r, page 15.

The manual sign for *fek* is the hand firmly pointing downwards. The manual sign for *lab* is the hand hanging down from the wrist,

Ex. 87. KEY A. Effect of high Fah. [d.t.:d.r] m : d | f :--Ex. 88. XEY A. Effect of high Fak. [d :m]t; :s, [f :f]m :--] Ex. 89. KEY A. Effect of low Fah. If. [d.t₁:d.r | m : d :--- 11 Ex. 90. KEY A. Effect of low Fah. |d :t_i.d | m.r : d | f_i : f_i | s. :-- 11 Ex. 91. KEY G. Effect of low Lah. [d.r:m.t_i]r : l_i | d : t_i | l_i :-- 1 Ex. 92. KEY F. Effect of low Lab. :si |d :m :d |l, :--:ti |d :-- || Ex. 93. xEY D. Effect of high Lah. :d |m :s |t :1 11 : - |d' || Ex. 94. KEY D. Ditto. :m |s : n 11 :- |s :- || l d Ex. 95. KEY A. Effect of Fah and Lah. :d |1 :f (m :-- || l d :s, m Ex. 96. KEY D. Ditto. l d :s im :1 |f :s |d :- ||

Speed of movement and mental effect.—Hitherto we have statical the mental effect of nones when sung alowly. Let the pupils sing any exercise containing law and Jak very slowly indeed, and notice how their mental effects are brought out. Then let them solf has the same piece as quickly as they can, keeping the time and observing the change. Law and fak are now gay and bandoned

St. Co. (New.)

instead of weeping and desolate in their effect, and the other tones undergo a similar modification. Let the pupils try in the same way any other tunes which are deemed most characteristic. They will thus discover for themselves that great speed of movement makes the bold tones (d m s) sharper in their effect, though still firm; and makes the emotional tones (r f I t) more bright and lively, but leaves them still the emotional tones of the scale. Handel in his songs calls "to arms" chiefly by the use of d m s, but he also employs d m s with great ranidity of movement to express the abandonment of jolly laughter. Emotional laughter, however, he expresses by the rapid use of trfl. It is also well known how effectively his songs employ these emotional tones in their slow and more serious moods. Ex. 113 includes good illustrations of f and 1 in both aspects. In measure 3, pulse 2, and measure 4. pulse 2 we have the quick fah in its lively, abandoned spirit. In measure 5, pulses 1 and 2 we have the slower fah in its more solemn effect. In measure 7, pulse 1 we have the quick sad in its brilliant emotion. In the second-last measure we have the slower lak in its loving, earnest, serious emotion.

The Scale .- We have now studied a keytone with its six related tones. Neven tones thus related to each other are called a scale. The successive tones of the scale ascending in nitch are, d r m f s l t d' descending. dit1sfmrd. The pupil must now practise himself in repeating the names of the notes, in their successive order both in ascends ing and descending. d m and s are readily classified as the bold and strong tones of the f scale, and t r f l as the leaning tones. Of m these last t and f have the strongest leaning or leading tendency, t leading upward to di, r and f downward to m. Of the intervals of this scale and its harmonic structure, more d at the next step.

The Standard Scale of Pitch-Hittoreto the teacher has fixed the pitch of the key-tono. The pupils themselves should now learn to do it in turn. Any concerbable sound can be taken as a key-tons, and the relationships of chord and ceale, which we have a standard y stadic, will garing out of it. But,-ti is found convenient to have one tagend. For the surveyord relation than the tagend, of the has present yound the taken as a toget of the state of the state of the state of the tenor or middle G, which stands high in a mark y voice-low in a woman's, and is productibe by the stretched string giving 256 complete vibrations in a second, is fixed upon as the standard, and its scale is called the "standard scale." This is given at the side. The octave of this tone C (δ_{12} vibrations) is usually given in tuning-forks

for vocal purposes. Pitching Tunes.—The punil strikes the

C tuning files, and runs down to the A touch he wants. That tone he swells out, and then ropeasis it to the svillable dok. At first it will help the pupil's memory to notice that he has to spell the words " bug" and "fed" in running down this scale, E tuss:-

 $d':-|t:1|s:f|m:r|d:-||_D$

Remembering C.—It is much more easy C toff on the memory ow fone in absolute pitch than is commonly thought, and it is a great advantage to be able to do so. *Propared* the to sather asks his pupils to sound C (which in a main write is really C) and then tests than with the taming-fork. In this way the power of readchances of contributy, however, we should aways bear in mind that any bolity or mental deposition has a tendency to futter own our recollections.

Classification of Voices .-- In the following exercises the parts are not kept within so close a range as before. It will not now be possible to "exchange parts." It is therefore necessary that the teacher should (either himself or by his assistants) examine every voice in his class and divide them into higher and lower voices. The female and children's voices are naturally pitched about an octave higher than the men's. The pitch tone G stands at about the middle of the range of female and children's voices. In examining these voices, the teacher pitches this tone as a key tone and requires the pupil to sol-faa, first upward and then downward from it. If the fuller-more beautiful-and more easily produced tones of the voice lie above G it may be classed as a high voice If the best tones of the voice lie below G. it may be called a low voice. Cultivation may afterwards make a difference, but this simple mode of classification answers our present purpose. The high voices of women and children are called Soprano (pronounced Sopraano); the low voices, Contralto. The G. an octave lower than the last, serves to divide the men's voices in the same way. It is the quality of the tones above and below G

St. Co. (New.)

or G_i, not the present reach of the voice, which decides the question. The high voices of men are called Tenor; the low voices, Bass.

The Compass of Voices upward and downward varies greatly, and is not g a sufficient test of their fitness for the high or low "part" in the music, but it is useful to bear in memory that the casy compass of most voices is about an octave and a half. Basses and Con-D traltos easily compass-one from G2 to C, the other from G, to C'. Tenors and Sopranos easily compass-one from C, ŝ to F, and the other from C to F. Voice trainers commonly give the name Mezzoл (pronounced Metso) Soprano to voices which seem to be between Contralto and a Sonrano, and Baritone to voices which are neither Bass nor Tenor. But the FF most scientific of them have reached the conclusion that true medium voices are EЕ comparatively rare, and that those which seem so are commonly only un-Dр cultivated Tenors or Contraltos,-the high part of a man's voice and the low С part of a woman's being the most liable B_1 to neglect. The diagram, at the side, shows the common casy compass of voices as given above. The difference A۱ of the type in the letters and the double printing of F, E, D is explained under G. the heading "Registers," p. 32.

F Octave Marks .- The pitch of doh is always taken from the unmarked octave of the Standard Scale, and this d with D the scale above it are without octave marks. But, to save the unnecessary C B multiplicity of octave marks both in writing and printing, the Tenor and Bass part are always written an octave higher than they really are. In quot-**A**₂ ing octave marks, as in dictation, it may be useful to distinguish the higher G2 octave marks by naming them before

the note, and the lower by naming them after, thus $D^a = two - D^a - D_a = 0$ -two $^a - G^3 = three$ $G^a C_a = C-one_a^{-a} & A_a$ it will help the memory to notice that the higher comes first. Thus, we say that the easy flass compass is, sailove, a' from Gtwo to numarked C_i that of the Contralto "from G-one to one- Q_i " that of the Teneor "from C-one b: unmarked F," that of the Soprano "from unmarked C to one-F."

Much and Women's Yoles—Ask a man to sound the same note as a worang, girl, or hoy, or set kielen to sing together the sir of a tune, and they will sing an octave spart. Hyrd oldut this, get the woman, girl, or boy, after sounding what is commonly called the same note, to sing down the scale an octave; just will then feel that these two sounds hast struck are really in unison, and that what commonly goes by the name of unison is really octave.

Naming of Parts -- In the titles of tunes the initial-letters are used to name the parts, thus :----S for Soprano, C for Contraito, T for Tenor, and B for Bass.

Breathing Places .- After Ex. 113, the breathing places are no longer marked, but if the markings already given have been carefully studied, the pupils will be able to mark breathing places for themselves. Before the words are read collectively the class should do this under the guidance of the teacher, who will often remind them of the principles laid down, page 16. In addition, it may be noticed that if one wishes to take breath before a strong pulse, the time of the breath must be taken from the end of the previous weak pulse; but that if one wishes to take breath before a weak pulse, the time of it may be taken away from the beginning of the same pulse; that it is not only convenient but necessary to take a good breath before all long sustained tones or long connected passages. In sol-facing or lasing breath should still be taken "for phrasing. " This will lead to a study of the musical phrases. The importance of taking breath for clear soft "emphasis" will appear in such Exercises as 97, where the purity of the tone on the first d! will be wonderfully improved by requiring a breath to be taken before it.

Expression is such a use of loudness and softness in singing as tends to make the music more expressive. Even in the earliest steps, pupils enjoy thus embellishing their music. In the fifth step the subject is more fully treated. Here it is enough to draw attention occasionally to what is indeed the chief part of expression-that which is suggested by the words. In our Tonic Sol-fa books we early adopted the plan of using type-marks for this kind of expression. First, there must be fixed the medium or normal degree of force proper to the general sentiment of the piece to be sung; then whatever words are printed in the common type are to be sung with that appropriate medium force, whatever words are printed in small CAPITALS are to be sung loader. and whatever words are printed in italics are to be sung more softly. In writing, a single line is drawn under the words for italics, and a double line for small capitals. These marks of the pen can be easily added by the student to his printed copy. In Ex. 97, the general sentiment of the words is subdued and prayerful; therefore the common type indicates soft singing, but in the last two lines the spirit of earnestness rises to a climax, and demands greater force of voice. The general spirit of Ex. 100 is soft and gentle, but it should begin very softly-increasing in force as the phrase ascends. Ex. 101 and 102 also open with ascending phrases to be treated in a similar way. Continuous or repeated tones, as in the second line of Ex. 103 and in Ex. 65, suggest the same treatment. Notice that any tunes like Ex. 102 and 103 which require a light and tripping style, require also a soft voice Observe, in all these cases, how useful this distinction of loud and soft is in marking out the musical phrases or in " phrasing."

Ex. 97 to 103 should now be taught in the same manner as before, except that previous to each exercise, the teacher will put the voices in tune by causing bis pupils to sing, after his manual signs, for a low key-tone, d m s - d 1 d - s t rⁱ d - andfor a middle key-tone d s, m d - d 1, d - s, t r d.

SUN OF MY SOUL.

EX. 97.		RET	U.									Manual.				
/ :s	s	:s	d'	:t	11	:1	s	:1	f	:5	m	· :dI	1t	:1	s	١
1.Sun 2.Wben :m	of the M	my soft :M	soul, dews d	† thou † of :r	Sa - kind f	viour -ly :f	dear, sleep 17	It My :d	is wea r	not r-ied :t ₁	nigi eye d	- lids† .m	tbou gen r	be tly :d	near: steep,	U
3.A - 4.Come								For Ere				e† I id†our	can way		live: take:	
St.	Co. (.	New).														

	/:s	s :s d':t	1 :1 is :s	1 :t d' :m'.r'	d':t d'∥
	Oh	may + no earth - born	cloud a - rise, To	hide thee + from thy	ser - vant's eves.
	Be	my last thought,+-Hov	sweet to rest For	ev - er + on my	Sav-iour's breast!
Ľ	:s	f :f m :s	1 :f m :m	f :r n :f	s :f m
1		bide with me + when	night is nigh, For	with - out thee + I	dare not die.
	TILL	IN THE O - CEAN	OF THY LOVE WE	LOSE OUR - SELVES+IN	HEAV'N A-BOVE.

LABOUR'S STRONG AND MERRY CHILDREN.

	E	. 98.	KEY	G.			Ro	und for	two :	arts.							
(d	: m	s	G. :s	11	: 5	f	: 11	ıf Î	: m	Ír	:d	t,	:d	r	:	
}	La -	bour's	stron	ug†and d - ing,†	mer	- ry	chil	- dren,	Com	- rade	stof	the	ris	- in	g sun	h.	-{
	1 110	ue -	apon	u = mg, i	1 110	10 -	- pm	- mg .	1 Der	- sare	mus	e i by	1 2011	De	000	gur;	

1	s	:-	.s f	:f m	:m!r	: r	ld :s,	1, : t,	d :-	1-	D.C.
1	Let		us sing er yet	† a song † was good	to-ge ac-com	- ther, -plished,	Now our With-out	toil † is hand † and	done. thought.		

ALL THE SPRINGING FLOWERS.

DOH, RAY, ME.

$\{ \substack{d \\ D_{\mathcal{D} A_{r}}} \stackrel{\text{Kn}, 101. \text{ kmr } G. \text{ Round for parts.}}{ } \substack{d \\ r \\ D_{\mathcal{D} A_{r}}} \stackrel{\text{Roup}}{ } = - \stackrel{\text{Roup}}{ } = - \stackrel{\text{Roup}}{ } = \stackrel{\text{Roup}}{ } = $
$\left\{ \left \begin{array}{cccc} s & :s & 1 & :s \\ H_{\rm DLD} \ {\rm vork \ IIEAD \ VF} \end{array} \right \begin{array}{c} f & :f & s & :f \\ in & {\rm sol} \ {\rm -faa} \ {\rm -ing}, \\ 0 & {\rm -pen \ well \ gear} \end{array} \right \begin{array}{c} t & r & r \\ mouth \ in \ {\rm lae} \ {\rm -ing}, \\ \end{array} \right.$
WHO COMES LAUGHING?
Ex. 102. KEY ED. Round for three parts.
$ \{ \begin{vmatrix} d & :d & :r & :r \\ \# ho \ comes \ lengh - ing, \ lengh - ing, \ langh - in$
$\{ \begin{vmatrix} n & :n & f:f \\ w & come \ laugh \ ing \\ We & come \ laugh \ ing \\ Ha,ha,ha,ha,ha,ha,ha,ha,ha,ha,We & come \ laugh \ ing \\ here \ a & -main, \\ \end{vmatrix} \}$
D.C.
OT AD TIPADER AND PDPP

GLAD HEARTS AND FREE.

$\left\ {\begin{array}{c} {}^{E_{x.}}\\ {}^{d_{Glad}} \end{array} \right\ $	103. m :r hearts	ΞΥ Α . : t _i and	Round fo	or four po :	irts,	n Come	:f sing	:r soith	m me.	:-)
8 La,	: s la,	: S LA,	s La,	:f.m la, la,	:r.d la, la,	s _i Well	: s _i we	: s, 	d oree.	:	: D.	с.

Registers .- In the highest part of the compass of men's voices, and in the lowest part of the compass of women's voices, may be noticed a remarkable change in the quality of the tones. The place where this change occurs is called "the great break." It is in all voices between F and G. The break arises from the different way in which the tones are produced in the larynx. Below the break the tones are produced by what we may call the first or thick register of the voice, above the break by the second or thin register. In women's voices there is a yet higher register, beginning with g', which we may call the third or small register. These registers of the voice are indicated on page 29, the "thick" register being shown by large capital letters, the "thin" by ordinary small

capitals, and the "small" by common letters.*

Optional Tonse — Atthough the lower register cannot be forced upward, leyoud the imits marticle and the second upward, leyoud the imits marthing reper limit. So much is this time, case with the reper limit. So much is this time, case with any constraint of the second upward of the are called optional long, and the pupil is advised to exercise like voice in order to equalise the quality and power of these these tense, and to use effort that thick register it the bottom which is commonly belfound to be uncellivated, and in next's wices it is untersized.

* Italic capitals show the Upper thick and thin registers.

Recognition of the Lower Thin Register .---It will be seen from the scale, p. 29, that women naturally use this register in the middle of their voices and have no difficulty in recognising it .that, among men, Basses have attle need for it except for solo singing and for any part-music which demands an uncommon compass of voice,but that Tenors require a careful cultivation of this register and of the "optional tones." It may also be noticed that Contraltos require a special cultivation of the first or thick register, but that is deferred till the next step. In order to enable men to discover and recognise the thin register, the teacher causes them to take a loud tone for don (say D), which is decidedly within the thick register, and then guiacs them by his manual signs to sing the chord slowly, thus, d m s. If he allows them to sing the sok softly, they will instinctively produce it in the thin register. Having once found that register, it will not be difficult for them to continue the same quality of tone in a downward phrase like the following, s f m r d. Having got back to the dok in the thin register they may then take breath and sing it again in the thick. Of course the pupils can take A1 or G1 for their key-tone. They will then have to follow the manual signs thus, d m s d! ; -d' will be delivered softly in the thin register. and the descending passage in the same register would be d t 1 s f m r d. It is better that all the men's voices should go through this experiment.

Strengthening of the Lower Thin Register .- Exercise-regular exercise-strengthens the tones of this register so as to make them blend easily into the tones of the stronger register. Like all other exercises intended to strengthen the muscles, it must have something of force and violence in it, a marked shock of the glottis (see p. 1), but must not be over-strained. For strengthening the legs a run is better than a walk, but over-exertion does more harm than good. Therefore the necessity in the following exercise of using well the forceful staccato svllable koo. It will be remembered that a new combination of the delicate muscles of the larvnx is required for every conceivable sound which it produces and that all these muscles and combinations of muscles have to be exercised. Hence, the necessity of using this exercise in various keys, so as to bring intervening tones into play. Ex. 104 should be first sol-faad with the manual signs; second, sung to kee five or more times, much more quickly and forcefully; third, sol-faad again. On sol-faaing the second time the quality of the tone will be found

to be very much improved. But care must he taken not to fatigue the voices. At first five kooings will do this, and there must be a rest before the exercise is used in another key. The first and second keys will be quite fatiguing enough at first. The keys are so arranged that without the use of the tuning-fork the teacher can pass from one to another. For example, after exercising in key B, he strikes ray, calls it doh, strikes the chord and proceeds with the exercise again. After thus using what is called the key of C sharp, he strikes ten, calls it doh, strikes the chord and proceeds with the exercise in key C. In the same way the ray of key C will give him key D. This exercise should be used for a very short time, at every future lesson of this step. If the class is a mixed one, women should join in this exercise, which lies in the lower compass of their voices, and is easy to them. They will encourage the men's voices, and prepare themselves for a blending of the thick and thin registers

Ex. 104. To strengthen the Lower Thin Register. To be sung in the highest part of men's voices, and the lower part of women's voices.

KSYS B. C. D.

at the next step.

:s n :f	r :m	d :r	t ₁ : -	d	
---------	------	------	--------------------	---	--

TIME.

The Metrocome (pronounced servosion) is an instrument for expediating the rate of movement in a piece of music. It is a pendulum which can be maded as the synthesu rate by priming the prolocation of the synthesis of the service of this tune move at the rate of 60 in a minute. The arrive of the meteronome is the moment when it passes the lowest point of its arc. In the case of very quick its-pulse measure, the meteronome rate is measure— when the prosence.

Sustaining the 'rate of Movement,.... When a uma, as in passimody, is intended to be sung to several verses, the singers may vary the rate of in simple scores, this rate of movement may be occasionally accelerated or retarded to suit the settiment. But even this power of earysing the rate of movement with any good effect depends spor movement uniformly. Exercises for the oultivamovement uniformly.

tion and testing of this power are frequently introduced. The teacher causes his pupils to tastai on one tone a simple measure, thus, TRAA TAA TLAA TAA, repeating it steadily, say six times with the metronome, so as to get into the swing. He then stors the metronome and they continue holding the rhythm steadily for another six measures. Just at the stroke of the first pulse in the next measure he lets his metronome go, and then the class immediately see whether they have sustained the rate. Accomplished musicians say that this power of sustaining a uniform speed is one of the first and most important musical elements. The irregular and ever-varying speed of movement, without any apology, on the ground of Expression, which many organists and precentors indulge in, is very painful to practised ears.

Remembering M. 60 .- It is guite common among Tonic Sol-faists to beable by habit to form a conception in their own minds of the rate of movement given in the title of a tune, without referring to a metronome. This power is gained by first fixing in the mind the rate of M. 60 as a standard of comparison. Then. twice that speed, M. 120, or a speed half as fast again, M. 90, are easily conceived. Even some intermediate rates are recollected with considerable precision. To fix M. 60 in the mind, the teacher frequently asks his pupils to begin tantai-ing at what they conceive to be that rate, and then tests them well with his metronome. The recollection of rate of movement is, like the recollection of nitch, affected by temperament of body and mood of mind. But these difficulties can be conquered, so that depression of either kind shall not make us sing too slowly.

The silent half-pulse is indicated by the absence of any note between the dot which divides the pulse in two and the accent mark. It is named SAA on the accented and SAI on the unaccented part of the pulse. See Exs. 105, 106, 107.

The three-quarter-pulse tone is indicated by a comma placed close after a dot, leaving a quarter to fill up the pulse. It is named as below, TAAfe. With lighter accent and quicker speed TAAF6 is the same thing as TAA-AA-TAI. And this is the same thing in small as TAA-AA-TAA TAA. The teacher causes such an exercise as 71 to be sung quickly and lightly.

Two quarters and a half are indicated by the use of the course and dot, as below, Ex. 106. This pulse-form is called tafaral. It is the same thing in its nature with the larger and more strongly accented time-forms rATAT ATA ATA ATA -AA. The teacher causes such exercises as 72 to be sumg rupidly.

A half and two quarters are indicated as below, Ex. 107, and are called rantefe. This pulse-form is the same in its nature as TAA TAATAI and TAA-AA TAA TAA. See Ex. 75

Syncopation is the anticipation of accent. requires an accent to be struck before its regularly recurring time-changing a weak pulse or weak part of pulse into a strong one and the immediately following strong pulse or part of a pulse into a weak one. Its effect in time is like that of a discord in tune. It is a contradiction of the usual and expected. Both the discord and the syncopation should be boldly attacked and firmly held by the voice,-just as one grasps a stinging nettle to master it. Insufficient definitions of syncopation have led many singers to strike the new accent, indeed, but also to retain the original strong accent on the immediately following pulse. This common misunderstanding entirely destroys the intended effect. In Ex. 108 the first line shews how syncopations are commonly written, and the second line shews the real alteration of accent which they create and the manner in which they should be sung. Note that it is difficult to "beat the measure" in the ordinary way (see preface) during syncopations, because they seem to contradict the beating. It is easier to beat simply pulse by pulse.

Exs. 105 to 109 should be taught as above, pp. 7, 8, and 19, especially with "time-laa-ing," p. 8.

Ex. 105. Slow	y,—and quickly.			
1 .1 : TAATAI SA.	1 1 .1 :	1 .1 : 544 TAATAI	1 . 1 .1 TAASAI TAATAI	1 .
xer F.	is.f:n. in.r:	d. [s.n; .1]:	s.m: is.f:r	lf.m:d ll
REY G.		d. m.s: .s		
St. Co. (New).	11.r:t _i . s.M:	d. [m.s: .s]:	: 1.r .1.	(m.d:m.

Ex. 106 Slowly .- and quickly. (1.1.1 .1 . I : 1 11.1.1 :1.1 : 1 TAAtefe tafaTAI TAATAT SAATAI TAA TAATAI TAASAI TAA KEY G. KEY G. ld.r.n:d.s.l.,li:t. id.r.m : f.mlr. :d 11 ln.s.f:n.dl.f:r m.s.f:n.dlt. :d 1 REY F. KBY C. is.f.m:r.ml.f:m |m.r.d:t.dlm. :r ls.l.t:d'.sl .l:s |l.t.d':t.slf. :m # Ex. 107. Slowly-and quickly. 1 .1.1:1 .,1|1,1,1,1:1 .,1:1 .,1/1 .1 .1 TAAfe tafatefe TAAfe TAAfe TAATAL TAAtefe TAA TAATAI YPY D. KBY F. id rm:f .mirm.f.s:l is .fim .ris .f im r i is .fmir .dit.d.rmif 1 .f:s .ml .f :s .m] KEY D. KBY F. n .1,s:1 .,tid',1.s.m:r id .m:r .fin .s :f .l | [s .m,d:s .dis,f.m,r:m [r .f:m .dif .I :s .m] Rr. 108. Slowly-and quickly. I 11 :1 :1 :1 11 :1 11 :--:1 . TAA TAA TAA 744 TAA - 44 744 TAA - 44 - 44 11 11 11 :1 11 11 11 :1 :--:--:--Ex. 109. Slowly-and quickly. ון ג. ג. ב. ÷1 :1 1 744 TAA TAA TAA TAATAA TAATAI TAATAI -AATAI -AATAI TAATAI TAA

Charting is the reclation of works on a single fore with a smuch does or subscream at the studtow with a smuch does or subscream at the studtom the set of a scalar s " single study at the chart," as the scalar s " single study at the shart," The most important rule in reference to sharting in that the music should be well learn to be prove works on existing the single works to be prove works (so next step), but the charting of hyman in od out of place when the hymne arv very low at of provershifts.

simple and admit of so little variation that attention can be almost exclusively given to distinct and sharp utterance.

The division of words for Chanting is commonly made simply by placing a single bar where the cadence begins and a double bar where the cadence ends. In addition to this there have been many contriveness for guiding the manner of the residution so as to scoure supportised trenkling places and to prevent confusion. Our Tonic Sol-S teaching publes. One simple value save that the synblack which aread together—whether joined by Upphens or otherwise—are to be examt from culles.—did

this mark ' before a svllable denotes a silence on the first half of a pulse and a convenient breathing place.-that this mark . denotes a silent pulse, and this - the continuation of a sound. In Ex. 85 notice the rhythms to the short recitations TAA ! TAATAI twice, SAATAI TAA TAA Once, and SAATAI TAATAI once, and the rhwthms to the longer recitations SAATAI TAATAI TAATAI twice, TAA TAATAI TAA TAA Once, and SAATAI TAATAI TAA SAATAI once. Verify each of these rhythms and study the reasons for their differences of rhythmic form. Why will not one form do for all the short recitations, and another for all the long ones? It is important to notice that the pulses of the cadence and of the recitation move at the same rate although it is customary and also natural to put more syllables into each pulse of the recitation than into those of the cadence.

In teaching Chanting the teacher causes his pupils (a) to tractes a line by pattern, (b) to recite it by pattern, clearly and distinctly, and (c) to sing it to the chant already learnt by heart.

Ex. 110. Chant the words to Exs. 85 and 86.

New Consonances.-Hitherto we have had for thirds and sixths and fifths and fourths (See p. 21):

	m	\$	t	r	AND		5	r'
	d	m	s	t	130		a	s
Now, the	re au	re ac	lded					
	1	ď١	f		11770	đ١	1	M1
	f	1	r		200	f	п	1

The harmony student will find and mark cases of each new consonance, and listen to them while the music is sung.

The Partial Disconance.—The very prediar interval of the sole 1 to with its inversion 1 to z_1 is not a discording to the description at p. 21. But its effect on the car forkish it to be called a concord. The ser requires nest and svectness after it, and therefore explore the go to m and k, to kis and therefore explore the go to m and k, to kEq. 116, 14, as 1, p < k—Norm.—Faunds for line or soors, or for measure, and p f m parks.—Ex. 119, 14,m 4, p < k. But the effect of the partial dissonance is specially illustrated in the calculates of Ex. 20, as

New dissonances.-We have hitherto studied (see p. 21) one dissonance, d against r. It is the model of those dissonances which occur on the strong pulse and are regularly "prepared" and "resolved." We now have other disconneos of the same kind. In Ex. 14; in addition to 4 against r in a 8 and 6, we have a signist 1 in a 4; and f against r in a 8. In Ex. 116; in addition to the ordinary 6 against r, 15, n_1 , we have the same disconneow with delayed resolution 14, n_1 , and m against f with the less common interpreting "the resolution of m" upon r, and f against s in 1, n = 2.

f against s.—Although this disconnee is used on the streng pulse, and with the same kind of paparation as above, it is far more commonly used on the ease' pulse and often without any of paparation, however, is when the formes down stepvise from a rand goes on as it always must tom. See and likes to Ex. 97, (2, m, 2, p, 1, 2, -Ex. 11), $m^2, j = 1$ —where it sumperpared and has an interruption scattering the state of the state of the state function of the state of

Relative Motion of Parts .- Two parts may follow each other unward or downward at the same time, This is called similar motion, and is generally sweet and pleasant, as in Ex. 97, m 5, and in Ex. 99, when the first two measures are sung with the second two. Two parts may move upward and downward in opposite directions. This is called contrary motion, and is exceedingly gratifying to the ear. See and listen to Ex. 97, pulses 3 to 6 and 9 to 12, and Ex. 99, when the third and fourth measures are sung with the fifth and sixth. In the last case, indeed, the parts cross one another. The crossing of parts is common in Rounds, but not in other compositions. Anything which tends to confuse one part with another is objected to in modern music. Oblique motion is that in which one part "stands"that is, continues the same sound, while the other part moves downwards or upwards. See Ex. 117, m 6, 7, and Ex. 97, beginning of line 2. Very much of the relative motion of parts cannot be described by these simple terms. The ear could not be satisfied with one sort of relative motion only. It requires variety; but that which satisfies longest is the similar motion.

Imitation.—The music-student cannot fail to notice that every kind of imitation is agreeable to the car. It is a great help to the singer to notice such cases. Imitations in the waving of the

melody-or melodic figure-such as that simple one in Ex. 70, / 2, where the air of the second measure imitates, in figure, that of the first,-or that in Ex. 98, between the two parts at the opening of line 2 .- or those in Ex. 101. / 2. are easily perceived. The imitations in Ex. 116 are interesting. In the opening, the second part is imitated by the first, for a measure and a half, starting a fifth above. In the second line the music of "grief of heart" is replied to, a fifth above, by that of "killing care ;" then, the second part repeats "grief of heart" a small step higher and is again replied to by the air a fifth higher. Let the student carefully verify observations like these; it will teach him to see more in a piece of music than most others see. When the imitation is in two or more parts simultaneously, as in Ex. 97, pulses 9, 10, with 11, 12, it is called a harmonic sequence. The study of rhythmic imitation is very interesting. See in Ex. 113, / 2, tafaTAI tafaTAI TAA quickly replied to by the same rhythm with contrary motion. See TAA TAATAI TAA in Ex. 116. Find other examples.

"Elementary Rhythms," containing passages selected from popular songs, and published separately, will now make good home practice and prepare for the elementary cartificate. Las Voituntries.—When ance the use of the Solfa syliables is fixed in the car and has obtained measured power, it becomes very important to preprint. The particle and the synthesis of the preprint. The particle and the synthesis of the bas strendy been act/scal is a dep towards liberly, but iss-see the Molithkor voluntrice is a rate further still towards that ready perception of the method effects of the tomas, goor from associated force, of las-ing at first sight from the toncher's pointing should be constantly used.

The Pugif's Pointing on the Modulator while he sol-fass must still be encouraged. Where it is possible for the pupils to point in class—each using a mounted "Home Modulator," and holding it up, while the teacher passes along the rows behind or stands on a chair or table so as to overlook all—that is the best plan. It makes all work.

The "Standard Additional Exercises" appended to this book, introduce four-part pieces at this step.

The "Standard Mized-Voice Exercises" and the "Standard Men's Voice Exercises" introduce fourpart music in the course of this step.

OH ! GIVE THANKS. Ex. 111. xxx A. Bound for four parts

^d 0h	:r ! giv	tha:	d.,	d r he God	: t ₁ of	d hea	: s _i - ven,	n For	: f his	s mer	† :п.,п - су ев	f dur	:r. eth	,r m for ev	: đ - er.	ţ
{	•		:	S _I Hal	:s _í - le -	si lu	: d - jah,		:		:	s Hal	:s -le	- 8 1u	D.C. : m - jah.	-

PEACE, LOVELY PEACE.

Ex. 112. KEY E7. Round for four parts.

{ d Peace,	:r .r love - ly	peace	:-*	.r a -	ain re	:f .f .f	youth,	:	* .s Hur. }
s .,d' rah, hun St. Co. (d ¹ .s	:s lib -	.f er -	n ty	† :r and	d truth.	•	D.C.

THIRD STEP.

PRAISE YE THE LORD.

Ex. 113. KEY A. A. L. C. : .s is.f.m :f.m.r im |s₁ :- .s, |d :-.s_i]m :r ıd : .s + Re- joice, Praise the Lord + with cheer - ful voice, + re-1- .m [m :-.s.d :s. LM: : .t, 1d Re-joice, if :- .f im :- .m .r |s,f.m :f,m.r |m : : f Praise the Lord + with cheer - ful joice. .s. 1.t.d :t.d.r |d : .s, 1,t,.d :t,d.r : .t. 1d re- joice. re- joice, re - joice, 111 .s |l.s.f :m .s |f.m.r :d .m |r :- .r 1d re- joice. re - joice. . . $1_1 .t_1 : d .s_1 | 1_1 .t_1 : d .s_1 | f_1$.f. im lid Praise the Lord, re- joice, re - joice. /it, :- .d |r.d :t,.d |r :m If :-im :- .f is :d his tem - ple + joy - ful то our God + the 1. In raise :- .m (f. .m : r. .m (f. : s) 11 r, :--Is. :- .f. Im 2. Now his migh - ty acts cord great - ness 3. Now to praise + the name di vine. 'ry liv - ins |r.m:r.d|t, :-|s₁ :- .s₁ |d :- .s₁ |m :r |d : --song of praise. While the fir - ma- ment + on high. m; :-.m, |m, :-.s, d :s, f_.s_:f_.m_[r_ · --I m Trum - pet, harp, + and psal - t'ry Trum - pet, harp, † and pear - vi, Bring your sweet - est, † no - blest song, Lord 0117 + crea. - ture join, :-.f |m.r :m.f |m r id : .r |m,r.d :r,d.t, |d .r :m .s 15 Sing his pow'r + and ma - jes - ty. + Re- joice, m :- .r |d.t, :d.l, s, :f, 1m, : ` .s, |d his praise + with tune - ful string. Sound Re-joice, Swell the chor - rust loud and long, is.f.m :f.m.r Im .f :s 1 :-.l |s :-.d |t| :r |d :ioice. Praise the Lord † with cheer - ful voice. :- .f, |m, :- .m, s, :- .f, |m, mr.d :r.d.t. |d .r :m St. Co. (New.)

Ex. 114. XEY C. AMEN.	Mainzer.
()	: }
$\left\{ \begin{vmatrix} \underline{s} & : d^{i} & f & : t \\ \underline{s} & : & . \\ \underline{n} & : & . \\ \underline{A} & \cdot & . \\ \hline \underline{s} & \underline{s} & \underline{s} & . \\ \hline \underline{s} & \underline{s} & \underline{s} & . \\ \hline \underline{s} & \underline{s} & \underline{s} & . \\ \hline \underline{s} & \underline{s} & \underline{s} & . \\ \hline \underline{s} & \underline{s} & \underline{s} & . \\ \hline \underline{s} & \underline$:
THE SKYLARK.	
	A. L. C.
$ \begin{cases} {\mathfrak{s}} -1 : {\mathfrak{s}} {\mathfrak{s}} -1 : {\mathfrak{s}} {\mathfrak{s}} -1 : {\mathfrak{c}} {\mathfrak{s}} -1 : {\mathfrak{c}} {\mathfrak{s}} -1 : {\mathfrak{c}} -1 : {$	thy a- :d
1 lst time. D.C. 11 2nd time.	1
$ \left(\begin{array}{c c} \mathbf{s} & :-f:n & \overrightarrow{\mathbf{r}} & :n:f & n & \cdots & \overrightarrow{\mathbf{r}} & :n: \\ max & :n:o^{or} & \overrightarrow{\mathbf{r}} & :n:f & n:f & n: \\ bad & :n: & tin & or & \overrightarrow{\mathbf{r}} & tin & ti$	- :
$\begin{cases} \frac{p}{ 1_{a} } & \text{is } \mathbf{n} \text{ :s } \\ \frac{1}{ 1_{a} } & \text{is } \mathbf{h} \text{ is } \mathbf{h} \text{ is } \\ \frac{1}{ 1_{a} } & \text{is } \mathbf{h} \text{ is } \mathbf{h} \text{ is } \\ \frac{1}{ 1_{a} } & \text{is } \mathbf{h} \text{ is } \mathbf{h} \text{ is } \frac{1}{ 1_{a} } & \text{is } \mathbf{h} \text{ is } \\ \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } \\ \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } \\ \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } \\ \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } & \frac{1}{ 1_{a} } \\ \frac{1}{ 1_{a}$	t: d' la, : n }

 $\begin{array}{c} \rho\rho\\ (1,t,d):s,n:s\\ f,f:n,d:n\\ s,t,c\\ s,f(n) \end{array} \right| \begin{array}{c} t,t,d:s,n:s\\ \hline la,b:a\\ f,f:n,d:n\\ \hline s,t,c\\ s,f(n) \end{array} \right| \left| \begin{array}{c} t,t,d:s,n:s\\ \hline la,b:a\\ f,f:n,d:n\\ \hline la,c\\ \hline la\\ \hline la\\$

IN SWEET MUSIC.

Ex. 116. KEY C. Gebhardi. :1.t|d':d'|d':t.1|s :- |1 : . . 18 :s.f|m : In sweet mu - sic is such art, lis such art. :r.mif : f :m.r/m :d ī f :s.fim :m.rjd ; In sweet mu - sic. |m : j : |t :s care, d : .m|m :d s :- |- :- $|\mathbf{r}| := |-|-|$ r :-- |r :f Kill - ing care, t, :- it, : r - :s and grief of heart. and grief of - :- 1d' :1 $|\mathbf{n}' := |-|-||-||\mathbf{n}' :- |-||\mathbf{s}|||\mathbf{d}' :$ kill - ing care, and grief of heart. |-:- is :1.s f :- if :s.f m :- im 1 :- :- :-: f .m Fall a sleep, heart. fall a - sleep. fall (− :d' (t :t (d' :−) : |1 :-- |s :f Im :- Im and grief of Fall a aleep or d heart. r : n.fis : f m :-- I : f :- [m :r sleep, or hear - ing die, ir :- ir :- id :- i hear - ing :- |t| :- |d| :- |d|

HALLELUJAH.

11	:	: d'		f.n r.l:s.f		:t d'	: #
M		Hal-	le - lu jah,	Hal- le - lu -	jah, A	- me	n.
11	: d	t:1	s:1 m:	r - :t	d.m:1.s f.	r:s.f m	: Ű
(]	A -			· · · ·	men, Hallelu -jah	, Hallelu -jak	.

HALLELUJAH, AMEN.

ART THOU POOR. Ex 119 KEY A F. L. R. $(:d, t_i|d : -, r \mid m, f:s, d \mid t_i : - \mid d . - : : - \mid m : f \mid n : - : - Art thou poor, yothast thou goldan alum - bers, 0 sweet con-tent!$:- |d :t| |d :- | (1 :n_f|r :-.d't___r:d__n|r :-- | : |d :-- |t_ Oh pun - ish -1 :- r :r $\begin{cases} \mathsf{Im} & :\mathbf{r} & \mathsf{f} & :\mathsf{m} & \mathsf{Ir} & :\mathbf{d} \\ \mathsf{nmm} & \mathsf{bers} & \mathsf{gold} & :\mathsf{m} & \mathsf{nmm} & \mathsf{bers} \\ \mathsf{Id} & :\mathsf{f_1} & :\mathsf{If_1} & :\mathsf{If_1} & :\mathsf{If_1} & :\mathsf{If_1} \\ \end{cases} \\ \mathsf{dr} & :\mathsf{f_1} & :\mathsf{if_1} & :\mathsf{if_1} & :\mathsf{if_1} \\ \end{cases}$ WHERE DO THE FAIRIES DWELL? Ex. 120. KEY C. A. L. C. $\begin{array}{c} \text{i.s. 140}, \quad \overline{\text{irt}} & |n', r' \mid n', r' : d' \\ \left| \begin{array}{c} \text{Tell mo} & \text{where the fair-ises} & \text{dwell}, + \\ \textbf{n}, r : n, f \mid s, f : n \end{array} \right| \stackrel{r'_i d' t : \quad |n', r' : d' : \\ \hline \begin{array}{c} \text{Tell mo} & \text{the fair-ises} \\ \text{Tell mo}, \quad f : f, n, r \\ \hline \text{Tell mo}, \quad T : \\ \hline \text{Tell mo}, \quad T : \\ \hline \end{array} \right|$.d':t .d' +where fair-ies $\begin{vmatrix} \mathbf{f} \cdot \mathbf{f} : \overline{\mathbf{f}} & |-, \mathbf{m} : \mathbf{r} \cdot \mathbf{f} & \mathbf{l} & : & .\mathbf{I} \\ \ln \text{ some cav} & - \text{ ern dark and } \det_{deep ?} & \mathrm{Oh} \\ \mathbf{r} \cdot \mathbf{r} : \mathbf{r} : \mathbf{r} & \mathbf{r} & | \mathbf{r} \cdot \mathbf{d} : \mathbf{t}_{l} \cdot \mathbf{r} \\ \ln \text{ some cavern } \frac{| \mathbf{r} \cdot \mathbf{d} : \mathbf{t}_{l} \cdot \mathbf{r} }{\mathrm{dark}} & \mathrm{and} \\ \mathrm{deep ?} \end{vmatrix}$ rⁱ.rⁱ: rⁱ |-.dⁱ:t.1₁s : .s∖ |r' : s.s:s i-.f:m.d'it : .tim' : no! In some qui - et mossy cell ? Oh no! In the depths of shady woods? Ob m.m:m.m[m.r:d.n]s :- |f.f:f.f.f.m:r.f m :- (In the depths of sha - dy woods? St. Co. (New.)

THIRD STEP.

.s in' r'd':r' .t (1ď .s /r' : ۱ď Not there. not there do the fair-ies dwell .s t .s is .f.m:f.r le l $\left| \begin{array}{cccc} \mathbf{f} & : \mathbf{f}^{i} & | \mathbf{f}^{i} & : \stackrel{\sim}{-} \\ \mathbf{w}^{here,} & \mathbf{w}^{here,} & \mathbf{w}^{here,} \\ \mathbf{s} & : \mathbf{f} & | \mathbf{r} & : - \end{array} \right|$ tell me, : f.n.a (1 .t.d': s |s .m',r':d' .t |l .t,d':s 1r' .d',t : m' .r' [d' :-f .s.l:s there the fair-ies dwell. (|f.f:s.f |m :--.m.f : m (|m .f,s:r 18 .m'.r':d' .t [1 .t.d':s .s 1r' .d'.t:m' .r' |d' · ---La la la la la la la la la la "Tis there the fair-ies dwell, la lala la. 1d .d :t. m .s.f:m . If .f :m .m If .f :s .f im :--

Modulator Voluntaries have now increased in rapidity and difficulty, though they are still confined to one scale. To make sure of avoiding mannerisms and to secure variety, the best teachers find it necessary to study and prepare their voluntaries when they come to this step. The "Hints for Voluntaries" are only intended to meanert such as are suitable for each step. The teacher who wishes his pupils to follow his pointing rapidly can teach them to do so, by never letting his pointer wait for them.

Ear Exercises .--- A tew two-part Ear Exercises, as in the "Hints," can now be wisely introduced. but only to quick and observant classes. To others each " part" of the exercise will serve as a separate exercise. When the great majority of the class do not follow the ear exercises with pleasure, the teacher goes back to earlier steps .- continually reminding his pupils, not by words, but by examples and illustrations, of the mental effects of particular tones, and continually urging them to notice the first tone of the exercise after the "prelude." The

St. Co. (New.)

necessity of written answers to the ear exercises increases with the length of the exercises.

Time Ear Exercises as at page 24, are still continned

Dictation.—See pp. 12, 24, but name the octaves as at p. 29. Thus, the beginning of the last line above "TAAtefe m f s"-"TAA r" "TAAtefe s. one-m, one-r."

Pointing from memory, writing from memory as at pp. 12 and 24.

Elementary Certificate Slips being given to the pupils, they are now,-that is six weeks before the close of the class,-constantly coming up for individual examination in one requirement or the other, first passing the examination of the assistants, and then that of the teacher himself. The examination is conducted sometimes before the whole class, sometimes privately, according to the convenience of teacher and pupils. All the requirements must be done within six weeks, else the examination begins again.

42

THIRD STEP.

QUESTIONS FOR WRITTEN OR ORAL LXAMINATION.

1 What is a "hold "-What does it signify ! 2 What is the advantage of a know-

ledge of chords to the singer

Describe the normal position of a chord ?

4 What are the root-the third-and fifth of a chord?

5 What is the difference between the a position and the normal position of a chord !

6 What is the b position of a chord ?

-the c position ? 7 Which of these positions is the most acceptable to the ear ! and how are the other positions used ?

8 What does the name " Constitution" of chords refer to 1

9 How do we figure the omission of the third ?-of the fifth 1-of the root ? 10 How do we figure the doubling of

the third !- and fifth !- and trobling of the root 1

11 Which of the three tones of a chord is most easily ownted without notice 1

12 What quality of a chord is lost by omitting the third (-the root)

13 Which tone of a chord can be easily doubled because it is the least noticed i-and which hecause it is the most characteristic and important ?

14 In the resolution of S into D where does to go !- sak!-ray !

15 Why is S called the Dominant ?

Describe the chord 48 16

What do you yourselves feel to be the mental effect of low lah?-of high lab ?

18 What is the effort of high fah ! of low fah !

19 How does greater speed of movement modify the mental effect of dok me, and soh? - of ray, fah, lah, te ? Mention any examples that occur to vou.

20 Which are the strong tones of the scale, and which the leaning tones ! Which have the strongest leaning tendency 1

21 What are the successive tones of the scale descending in pitch !-- What are they ascending

22 How many vibrations in a second give the standard pitch tone, middle C[†]-In what part of men's voices is this C[†] Where is it in women's voices ?

23 Describe the manner in which tunes are pitched from the standard ecale.

St. Co. (New).

DOCTRINE.

24 What variable circumstances affect our power of recollecting a tone in absolute pitch !

25 What pitch tone stands at about the middle range of female and children's voices !---of male voices !

25 How do we judge whether an uncultivated voice belongs to the contralto or bass class of voices, or to the sourano or tenor 1

27 What is the say compass of the soprano voice 1-of the contralto 1

28 What is the easy compass of the tenor voice !-- of the bass !

29 Among uncultivated voices. which part of a man's voice is most commonly found to be neglected !--of a woman's !

30 The octave marks of a tune being takes from dok, how do we know which dok is to be without an octave mark? In key G how would the Jak helow the key-tone corresponding with the pitch E be marked ? In key C how would the see above the key-tone corresponding with the nitch E he marked ?

31 With what octave marks are the

bass and tenor parts written ? 32 In speaking of octave marks for the purposes of dictation, how do you distinguish the lower dok from the higher dol !- the lower C2 from the higher C4.

33 If we want fresh breath on a strong pulse, where do we take sway the time of the hreathing ? And if on a weak nuise

34 Write down all the rules for breathing places which you can remem-

35 What is meant by "Expression " in music ?-- and what are the elemonts of tone chiefly employed in it !

36 In using the type-marks for expression of words what has to be first settled in the mind before those marks obtain their true meaning [

37 What, then, is the meaning of common type !-- Halic type !-- small CAPITALS !

38 What is the writing mark for Italics !-- for small capitals ! 39 How are ascending passages and

continuous or repeated tones naturally treated for expression ?

40 What other means are there. besides taking breath, of separating and distinguishing musical phrases one from the other while one sings ! 41 What is the "great break of

register " in the voice ?

42 Where does it occur in men's voices !-- in women's ! Between what tones in absolute pitch is it always found ?

43 Where does the " small register," peculiar to women's voices, commence ?

44 What are the three commonly used "optional tones" hetween the thick and thin registers ?

45 Describe or write the exercise by by means of which men come to percoive their thin register

46 Why is forceful action of the larynx necessary to the strengthening of the thin register? What syllable puts the organs of voice into the best position for this kind of vigorous effort !

47 Why is it necessary to employ the strengthening exercise in various keys !

48 Describe the process of using the strengthening exercise, Rx, 104.

49 What is a metronome ?

50 What is the meaning of M. 80, placed in the title of a tune !

51 How is the rate of very quick sixpulse measure marked !

52 Why is it necessary to have exercises for sustaining a uniform rate of

53 Describe the exercises for attaining this power.

54 Why should the rate indicated by M. 60 be fixed in the mind ?

55 Describe the exercise for teaching this.

56 What is the name for a silence on the first half of a pulse !-- for the eccond half

57 How is a three-quarter-pulse tone indicated in the Sol-fa notation 1

58 How is the pulse divided into three-quarters-and-a-quarter indicated in the time-names? What are its two larger relatives ?

59 How is the pulse divided into two rusrters-and-a-half indicated in the Tonic Sol-fs notation and in the timenames ; What are its larger relatives !

60 How is the pulse divided into a half-and-two-quarters indicated in the

Tonio Sol-fa notation and the time names! What are its larger relatives ! 61 What is syncopation ? How does it affect the next following strong pulse ?

62 What is there in tase like syn pation in Time | In what style should syncopation be sung ! 63 What is chanting !

64 Describe an Anglican single chaut-a double chant.

65 What is the most important rule in chanting ?

65 Why should a student of ohanting hegin by chanting hymns!

By what marks are the words divided for obsating, so as to separate the words of the reciting-tone from those of the endenos i How is TAA or any division of TAA indicated in the printing of the words ! How is SAA indicated! SAATAI!

68 What relation is there hetween the rate at which the pulses of the cadence move and those of the regitation ?

69 What is the process of teaching chanting regitations?

70 What are the new Consonances introduced at this step, distinguishing the thirds from the fifths !

71 What is the partial-dissonance, and its effect upon the mind !

72 What new prepared dissonance have we in this step ?

73 What dissonance is considered the model of unprepared discords ? On what kind of pulse does it most com-monly occur, and what is its favourite melodic preparation ?

74 Describe what is meant hy the similar motion of two parts in relation to each other .- hy contrary motion .hy oblique motion

75 Which kind of relative motion is the least wearving to the ear i Which is the most exciting !

76 What is meant by imitations of melodic figure !

77 What is meant hy imitation of rhythmic form ?

78 What is meant by harmonic sequence.

79 Hold a stendy tone with one | and a Contralto,-by Soprano, Tenor, breath for a quarter of a minute.

80 Sing, softly and pleasantly, to the Italian Lag, Ex. 82 in keys B and

81 Name, pulse hy pulse, the chords with positions and constitutions in Exs. 85 and 86.

82 Sol-faa from memory any example you please, shewing the mental effect of high fah,-low fah,-low lah,-high

83 Give from memory an example of the mannor in which speed of movement modifies mental effect

S4 Repeat the names of the scale tones upward, - downward, - repeat the strong tones upward and downward, -- repeat the leaning tones upward and downward.

85 Strike, by the help of a tuning-fork, the pitch tone C (for women's voices C', for men's voices unmarked C_i) and run down the standard scale of pitch.

16 Pitch the key D,-G,-A,-F.

87 Strike from memory the pitch note C' (for women) and C unmarked (for men).

88 Are the best tones of your voice bose G (for women and children) or G. (for mon) or are they below that tone ?

89 What is the easy compass of your voice ?

90 For which of the four commo parts in music is your voice best fitted ? Write the Soprano of a tune in 91 key C with the proper octave marks. Do the same in key B.

92 Write down "three G" - "G three"-"two ray"-"ray two"-

unmarked G." 93 Write the letters hy which you would indicate in the title of a tune that it is to be sung by two Sopranes

St. Co. (New,)

and Bass .- hy Soprano, Contralto, and Tenor.

1 renor. 94 Mark hreathing places, consider-ing the phrasing only, to Exs. 1(0, 101, 98, and 115. 96 Mark hreathing places for em-phasis in Exs. 115 and 120.

96 Mark breathing places to correspond with the sense of the words in Ex.

97 Mark with your pen underneath the words the style of "expression" you think it hest to give to them in Exs. 112, 119, and 190.

98 Sing to words any one of the exercises from 97 to 108 as required, page 25, question 46.

99 Ditto with excreises 110 to 120 100 Sing to los the ish and the lakto any deh the teacher gives you.

101 Sing to los the fab and the fab, to any dok the teacher gives

102 Sing A in the thin register of your voice,-in the thick register.

103 In the key of C what are the Sol-fa names of your three principal optional tones !-- in the key of G !-- in the key of D !-- in the key of A

104 Sing to kee Ex. 104 with your thin register in key D.

105 Tantai with accent a four-pulse measure, at the rate of M. 60 from memory,-st the rate of M. 120,-st the rate of M. 90.

106 Taatai with accent cicht fourpulse measures, sustaining the rate of M. 60,-the rate of M. 90.

107 Taatai from memory any one of the Exs. 105 to 107 chosen hy the examiner, the 1st measure being named.

108 Tantai the upper part of any one of the Exs. 118, 115, or 120 chosen hy the examiner.

109 Tastai in tune the upper part of any one of the Exs. 111, 112, 114, 116, 117, 118, or 119 ohosen hy the examiner.

110 Recite in correct time any two of the recitations in the words to Ex. S6 chosen by the examiner

111 Show examples of the new consonances introduced at this step.

1:2 Ditto of the semi-dissonance. 113 Ditto of the new prepared dis-

114 Ditto of fah against soh unprepared.

115 Shew an example of similar motion between parts, - of contrary motion,-of oblique motion

116 Shew an example of rhythmic imitation -of melodio imitation - of harmonic sequence.

117 Follow the examiner's pointing in a new voluntary containing all the somes of the common scale but no difficulties of time greater than those of the second step.

118 Point and sol-fas on the modulator from memory any one of the following seven exercises, 97, 98, 99, 100, 103, 111, 112, chosen hy the examined

119 Write from memory any other of these seven exercises chosen hy the examiner

120 Tell which is lab,-which is fab, as directed, page 25, question 56

121 Tell what tone of all the scale is shog, as at page 25, question 57.

122 Tastai any rhythm of two four-ulse measures helonging to this step, which the examiner shall has to you. see page 25, question 58.

123 Tantai-in-tune any rhythm of two four-make measures belonging to this step, which the examiner sol-faas to you, see page 25, question 59.

FOURTH STEP.

To perform Exercises for Strengthening the Chest, securing Purity of Tone, and perfect Blending of "Parts." To know by ear the Chords of the Subdominant, Dominant-Seventh, Supertonic, Leading-tone, Submediant, and Mediant in the Major Mode. To observe Cadences. To remember the structure of the Scale in its conjunct intervals. To perceive Transition to the First Sharp and the First Flat Keys, its mechanism and its mental effect. To perceive Chromatic Resolution. To distinguish Cadence, Passing, and Extended Transition. To Pitch Tunes. To learn correct Recitation, with special regard to the consonants. To learn the art of Chanting. To become familiar with the silent quarter-pulse and the sounding thirds of a pulse. To learn the art of Beating Time. To strengthen the Thin Register in Men. To recognise and strengthen the Thick Register in Women, To Bland the Registers, To understand Part-pulse Dissonances, To observe various points of Musical Form.

Ex. 121. CHEST AND KLANG. These exercises are now united. The lower part is to be sung as a chest exercise, always to the word "skaa-laa, and on ons breath. When taken at the rate of M. 50 the pupil will have to economise his breath for 20 seconds. Those who sing the upper part may take breath at the places marked. They must deliver the first measure very softly (pp), the second measure softly (p), the third measure with a medium force of voice (m), and the fourth measure with full force of voice (f). As soon as the exercise is thus sung, the singers must change parts for the sake of rest and variety, and this is reckoned one performance of the exercise. Let the exercise be performed thus: first time in key C, the upper voices "slurring" each measure to the forward Italian "las." at the rate of M. 60. Second time, the same in key D. The teacher will pass from key to key as directed, p. 33. Third time, in key C2, the upper voices singing to the

staccato "koo," at M. 50. Fourth time, the same in key D2. Fifth time, in key D, the upper voices laa-ing as above, at M. 50. Laa-ing is used here as a rest before the last effort. Sizth time, in key E, the upper voices sol-faains, at M. 70. Sol-faaing is used here to make sure of correctness of tune in the highest tones. The teacher will be careful not to carry the voices any higher than is here indicated, for, especially in an exercise with increasing force, he may cause the first or thick register of men to be strained, and unfit them for changing the register on the optional tones. It is remarkable that the woman's voice changes into the small register just where, an octave lower, the man's voice changes into the thin register. But woman do not commonly use optional tones below the G'. Their voices, however, require equal care to avoid straining. Basses may use this thin register for d' in keys Df. D, and E.

KEYS C, D, C [#] , D;	, D, E. Chest and	l Klang Exercise.	M. 70, 60, and 50.	,	
pp (d.m:s.m (d.m:s.	†P	+n			
[d.m:s.m [d.m:s.	m 1.1:d'.1 1.1	:d'.1]s.t:r'.t	s.t :r.t a	:- 1-	:
Skaa			lan.		. 1
(ia :- - :-	·i := =	- 18	1- ; ·u·	:- [-	:- 4

Ex. 122. TUNING EXERCISE. To be used with the same processes as described at p. 14, except that to be employed in the same way, without words. way F Taning Examine for three annal voices

the parts cannot be changed. Exs. 123 to 126 are

(ď	:t	d'		:	i	:	d'		t	:	ļα,	:		:	<u>I</u> ,
1	n i	: r	171	:	1 :	11	:	1-	:)f	:	m	:	1-	:	ł.
(d	: s _i	d	:	f :-	- 1-	:	f,	:	s,	:	d	:	- 1	:	

The Chord Fah. -The tones f. l. andd sung together form the chord of Fah. This chord considered senarately and in itself is exactly the same as the cherds D and S. But when placed in relation

with those chords.-that is, when starting from the fifth below the first or leading chord D, just as the chord S starts from the fifth above .- it obtains a distinct mental effect. See p. 20. In Ex. 123 there

St. Co. (New). * As to style of rendering, see page S1, close of first paragraph, are two cases of F in its a position. Let the exercise be softly laad, F being dwell upon longer than its proper time, and lot the pengla decide its manihdecide the second second second second second devises donot, F may perhaps be called the Serieus chord. When D is called the Tonio close or Dominant, F is called the Stabilization of the Dominant of the second second second second bound and the second second second second Dominant, F is called the Stabilization of the Dominant of the second second second second sec

The Grout Seven-Seb.— When f intrudes as a tionance in the block of of 6.4 ket the the the figure 1 is used because the focus multiple figure 1 is used because the focus multiple occurs at the intrude of a seventh hower be s t ; built may occur is often an additional octave (making a formionth of the seventh seventh seventh seventh seventh diffet is very High. The timesant f follows, both in the paragraph " against seventh seventh in the paragraph seventh seventh seventh seventh diffet is reported and neodeding, the caller samed in the paragraph " against seventh seventh diffet is reported and neodeding, the forming and diffet is reported and neodeding, the forming set diffet is reported and neodeding, the forming set different or the seventh seventh seventh seventh set different or the seventh seventh set of the seventh set different or the seventh set of the seventh set.

Ambiguity of Gaorda—Observe that there is obtain a the forestores and intervals of the first ording in the forestores and intervals of the first observal of the second states of the second states be principle names of a page 30, the second states be principle names of the second states of the principal check, and has, therefore, no difficulty in interpreting the first phrases as 1-0, 1-2, 1D. Reception of this pro-compation of the sec N can be an adjusted by the second states of t

 $\mathbf{M}_{\mathrm{OOT}}$. Minor, and Diminished Gords. — The chords hitten's described have a major or larger hard at the bottom. Closels of this Ender to be have a period a greenomi in every respect—a full sonorounce. But for contrast and for variety of mental effect, don't which have a locar or minor chords of the reals are R₁, and M. Let the pupil point them out upon the modulator. They are gived of doubled thirds, even in the 5 position p. 37. For ender M. The same imperior of minimised fifth

The Grave Ray .- When the tone r is required to tune with f (as m tunes with s. and I with d'). and when it is required to tune with 1 (as d tunes with s, and f with d'), the ear of singers, and of quartet players on stringed instruments, naturally seeks to produce the r a little lower than when it is required to tune with s and t. When we wish to distinguish this lower or "grave" form of r from its commoner form we call it Rah .- to make it correspond, in its vowel sound, with Fah and Lah. The interval between rah and ray is called a komma. General Thompson, who first drew attention to this point in his "Just Intonation," says that in the chord 7S the acute form of ray is used because it is more important that it should agree with the root. and third of a chord than with the dissonant seventh. His "Enharmonic Organ" proves this.

Integration is been as the formation of the second second

The Giord Te, t, r, f.—The root and fifth of this chear form the "Partial-lifesonard" described at page 88, and follow the rule of "Resolution" three described. This hearly structure is an "Subtitutional Chear" for 78. In many phases in which there is not room for "S, for where "S does not allow on pleasant a metodic flow if the parts, this much position, which inclusions that the parts, this much position, which inclusions that the parts of the well to 75 in Ex. 128. See To in Ex. 128. T, in its relation to 5 and 75, so call the over knowing doort

The there I as h_1 , h_2 , h_1 has its chief use in the minor mode, which will be described in the next step. Appert frees this, it is used almost exclusively in its a position, L being addom seen, and L never. Le is used, interchangeably with FR, when the torso is required to set off the clearer encoronauxe of the required to set off the clearer encoronauxe of the Motion the term of the clearer encoronauxe of the Motion that S can ready in a second of the clearer encoronauxe of the clearer encoronauxe of the clearer encoronauxe of the clearer encoronaux of the clearer encoronauxe of the clearer encoronaux of the clearer

The Chord M, m, s, t, though in itself as good as any other minor chord, for some reason not yet sufficiently explained is rarely used in Modern Music.

Perhans the mental effect of its fifth contradicts too strongly the mental effects of its root and third. The tone f in 'S also contradicts the mental effect of the rest of the chord, but it is a decided dissonance, and is easily resolved downwards. M is called the summaning chord.

The Chord 7R has, in it, the dissonance d against r with which we are already familiar in the less-used chord 4S. See pp. 21, 27. The dissonating d is propared and resolved in the same way, in this chord also. 7Rd is much used in closes, as a "substitutional ohord" for F. Listen to it in Ex. 126.

For fuller explanations of the habits of these chords, reference should be made to "The Commonplaces of Music" and "How to observe Harmony." We can only attempt here to awaken such an interest in the subject, as will lead the singer to further study. A thorough knowledge of the nature and meaning of the music he sings, both heightens the pleasure of the singer, and gives him confidence in striking his tones. This intelligent singing is what we are most anxious to promote.*

The Mental Effects of Chords are much governed by the natural effect of that tone which is heard in the bass, especially if it is doubled. But the chief source of mental effect in a chord is its root. It follows therefore that the clearest mental effect of a chord is that which it gives in its a position. It then best developes the proper mental effect of its root. This should be shown by experiment.

Ex. 123. KEY G. Tuning Exercise, as aboves m:1 s:- s m:1 r:f m:-m d:f m:- t d:d t:r d:d : f, d : - s, d : f, s, : s, d : -

'Be hold-how good-and HOW PLEASANT IF 18 - | 'For brethren-to dwell 'to | gether in u ni ty —

As the | dew of Hermon - | And-as-the dew that de scendod-up on 'the | moun - tains of Zion -

. 'For there-the Lord 'com | manded the blessing - | By en | life for ev er more -

'The grace-of-our Lord - | Je sus Christ - | Be - | with you all A men - | out | end - A - men -St. Co. (New.) For dogmatic summary of the subject see "Mus. Theory." Book V.

|m |f :r |t,:-||a |1,:f |m :r |d :-| d | l₁: l₁ | s₁: - | s₁ | l₁: d d : t₁ d : - $\begin{bmatrix} d & f_1 : f_1 & s_1 : - & m_1 & f_1 : f_1 & s_1 : s_1 & d : - \end{bmatrix}$ 'The Lord - | bless - thee - | And -| keep - _ _ thee _ . 'The Lord make-his face . | shine up on-thee - And be | gra clous un to thee -. 'The Lord-lift up-his counte nance-up on - thee - | and - | give - thee - peace -Ex. 125. KEY A. Tuning Exercise, as above. |n |n : f |s : - ||s | f .m.r|n : r |d : - || d:d t:- d t:d d:t d:d (d d: 1 s :- m r :d s :s d :-He every one-that thirsteth 'come ve to-the waters - | . And he-that hath-no money . | come ye buy and cat - | . Yes come buy | wine and milk - | without - | money and with out - price -. . Wherefore do-ye spend money 'for

Ex. 124. KEY A. Tuning Exercise, as above,

that-which | is not bread - 1 . and your labour for | that which satis fieth not - | . . Hearken diligently unto me 'and eat-ye that-which is good - | 'and let-your soul de | light it self in fatness -

. 'In cline-your ear 'and come unto me -- # Hear - | and your soul shall live - | Seek-ye-the Lord . while-He | may be found - | Call ye-up|on Him while He-is near -

														efore.	
(î.	s	:	f	[m	:	- 1	f	f	: n	r	: r	d	:-#	
Į	d		:	r	d	:	-	d	r	:d	d	: t,	d	:-	
l	d	d	:	s,	1,	:	-1	1,	t	: d	f ₁	: s _i	d	:	

Now unto | him-that is able - | . 'to do-exceeding-A BUNDANT LY 'a bove | all that we ask or think -

. 'Ac cording to-the power 'that | worketh in us - | . 'unto him-be glory-in-the church . | by Christ Je - sus -

THROUGH - | OUT ALL AGES - | world-with

Ex 127. Name, pulse by pulse, the chords with their positions and constitutions, of Exs 122 to 126.

Cadences .--- It has already been noticed (n. 9) that music naturally divides itself into short portions or phrases. No one can sing over a tune without also observing that several such phrases together naturally form a larger divison of the melody, and that these larger divisions close in such a manner as conveys to the mind with more or less completeness, a feeling of rest. These resting-points in a tune are called cadences. The teacher can sol-faa several melodies, and ask his pupils to hold up their hands, or make some other signal, when he comes to the natural points of rest. These cadences cut the tune into larger portions which we call Sections. These Sections correspond with lines in poetry. When harmony is added to melody, the cadences become more marked and decisive, and the chords move towards these points of rest in a very clear and marked manner. Properly speaking a cadence in harmony consists of the two last chords, but other chords approaching such a cadence are very carefully marshalled. The principal cadence is that of the Tonic. Listen to it in its various approaches in both cadences of Ex. 86, and 123, and in the second cadence of Exs. 85, 124, 125, and 126. Notice that the chords F, S, D, contain all the tones of the scale, so that when these three chords proceed to a cadence it is as though the whole scale were summoned to do homage to its Tonic. Among these Tonic cadences however is one in which the Dominant (S) is omitted, and there is nothing but the progression of the Sub-dominant (F) to the Tonic. This is called a plagal cadence. It produces a very solemn effect when the key is well established in the ear. See Ex. 123. The cadence next in importance to the Tonic is that on the Dominant. Listen to it with its various approaches in Exs. 85, 124, and 125. This cadence is felt to be one of expectancy as well as of rest. The only other endence to be here noticed is that on L, just where from the common habits of cadences D would be expected. This we call the Surprise cadence. Listen to it in Ex. 126.

C Positions.—The sposition (p. 26) of chords is chiefly used in De, as the third-last chord of a cadence. See Exs. 86, and 124. There is this great pouliarity about the third position of D, that it asserts the key very strongly, for while the chord itself is the fronic, the Dominant of the key is allowed the emphasis and importance which belongs to the basis tone of a chord. When the endemce moves thus, F. De, S. D. it is as though the music in coming to a close symap. It is a pendulum from Sub-dominant to Dominant, passing through the point of well-the Tomic-to which it finally returns. The position of chords in its own nature unsonrows and partially disconst, the area in on satisfied that Tay of the chords must be the encode those on many has more academy in the much motion motion of the bass. It is either " passing," or "continuing," or " accounted and moving a stepwise."

The Steps of the Scale. — We have now learnt the complete common scale of music, and have seen that these seven presentiarly related tones produce certain effects on the mind by virtue of that relationship. We have seen also that these mental effects reptat themselves in "Redicates" or Octaves.*

The pupils should now be led to observe the Stens. from one tone to the next, of this scale. The teacher may laa the scale and ask his pupils to tell by ear where the tones lie closest to each other. They will quickly see that the two Little Steps. are between m f and t d. They will not be able to perceive by ear but they may be told, as a mathematical and musical truth, that there is a difference among the other steps of the scale .-- that the three Greater Steps are between d r, f s and 1 t, and that the two Smaller Steps are between r m and s l. The difference between ray and rah called a komma, is the difference between a greater and a smaller step. The scale may therefore be described as consisting of two little steps, separated one way by a couple of steps, and the other way by a triplet of steps. One little step has a "major third" (couple of steps) above it, and the other has what is called a "tritone" (triplet of steps) above it. Doh may be defined as that tone of the scale which stands on a little step with two steps and a little step above. The great characteristics of d are, first, that one little step leads up to it, and second, that the other little step leads down to its third above. From t, up to I we have a major third with little steps above and below

St. Co. (New.)

* See fuller analysis of Scale "Mus. Theory." Book L. pp. 5 to 10.

it. From f up to t we have the peouliar interval called a tritone.

Thus it and f become the most marked characteristic tones of the sola. From thirr mental effects it may be called the *skepy* tone of the scale, and f the logist most of the scale. We shall presently use how the whole aspect of the scale charges whenever it is substituted in rd_1 or for a s. It may be were notice that the internal source s is the scale charges whenever it is substituted into the logistic scale s is a solar to the scale scale scale s is a solar to the scale s is a solar to the maximum scale s is the scale scale s is any of which you have an addition s as solar to two little steps, and the other one greater step. and two little jets are larger than one or genetic step.

Perception of Transition. - Transition is the "passing over" of the music from one key into another. Sometimes, in the course of a tune, the music seems to have elected a new governing or keytone: and the tones gather, for a time, around this new key-tone in the same relationship and order as around the first. For this purpose one or more new tones are commonly required, and the tones, which do not change their absolute pitch, change, nevertheless, their "mental effect" with the change of key-relationship. To those who have studied the mental effect of each tone, the study of "transition" becomes very interesting. At the call of some single new tone characteristically heard as it enters the music, the other sounds are seen to acknowledge their new ruler, and, suddenly assuming the new offices he requires, to minister in their places around him.

The musical *fact*, thus dogmatically stated, may be set before the minds of pupils in some such such way as the following :---

"Listen to me while I sing to you a tune. I shall 'figure' the first line, and you will tell me what tone that is on which the figure 'eight' falls. The tune begins on s. What is 'eight?" Teacher sings to figures as bolow :--

 KEY F.

 :s
 s
 :f
 |m
 :r
 |d
 :l
 |s
 |

 1.
 2.
 3.
 4.
 5.
 6.
 7.
 8.
 }

"Yes, the 'cight' was 4. What is the monthal effect of \$1". The grand or clear note. "(An you (ell by your ears, the difference between s and 4? Which gives the fullest feeling of *rgass_is* is the stronger *roting tame*?" d. I will sing the second ince of the turn. "Tell me the effect on your minds of the tone which now fulls to the syllable 'eight." Teacher sines sollows :-

St. Co. (Now).

"What that as before?" No. "But try it thus again. . . Did the s sound like d then? Was it any way different from the other s?" No. "Then what do we want to make a sound like d?" A new tone instead of 4. "Very well. Then we A new tone information and and ing a property. They sol-that if from that on and sing a property. They sol-that if from that on and sing at the M flow liker. "You fed that you have passed over into a new key."

The same musical fact, in another transition, may be shown thus :---

"I will fours two lines. Tell me what is tho mental effect of the first miss and of the second mins? Each line begins on d. What is mins?" The teacher figures without the modulator—

ί	: d	ат А . f:m:r	d :- :	t_1 : l_1 : s_1 f_1 : - 0
ł	1.	2. 8. 4.	5.	$\begin{vmatrix} \mathbf{t}_1 &: \mathbf{l}_1 : \mathbf{s}_1 & \mathbf{f}_1 : \mathbf{f}_1 \\ 6 & 7 & 8 & 9 \end{vmatrix}$
5	: d	f:m:r 2, 3, 4	d :- :	$ \mathbf{ta}_{i} : \mathbf{l}_{i} : \mathbf{s}_{i} \mathbf{f}_{i} : - \mathbf{f}_{i} : - $

The first size had strongly the effect of f_1 the second had the respose of d_1 . "Yee, but they are both exactly the same tone in absolute pitch! What has altered the mental effect of the second?" You introduced a new tone instead of t_1 . "Yes, it was the new tone which changed the effect of f_1 Then let us call that new tone tau (snell ta) and

di.

te

la

m

sol-faa these two lines from the modulator." They sol-faa. "You feel that we have, as before, passed over into a new key, but into a different new key."

Birtingutabing ionse of transition.—W hon transition is much by means of a new tone instead of ξ the much affect of the new tone is fail to be in indicating the strength of the strength of the devolute tone is changed for a pixering tone, and the *fst* tone of the old key is thrown out to make room for the *sksys* plassification of the new . We therefore all is the sharp distinguishing tone. When traninstead of t, it is fait that the sharp plassification of the old key has been exchanged for the flat devolute tone of the new key. There is therefore called the flat distinguishing tone. The tonebar the public to make this written to the ease of the public.

Melodio tendency to transition.—Let the pupils las (not sol-faa) from the modulator such a passage as this :--

$$\begin{cases} |d^{-1}mf|s^{-1}d^{2} + |t| |s^{-1}|s^{-1}| \\ |t^{-1}mf|s^{-1} + |t| |s^{-1}| \\ |s^{-1}mf|s^{-1}| \\ |s$$

and they will for that the founds unnatural. It is is more natural to sing a sound which is " underleading-tone to a sa t is to d, a sound which we aboutd oil fto. Let them sing it again, using d, and they will field that the mental effect of t is has become that on m + d. There seen is that our ears are so much accessioned to the *tore full "steps"* whenever they preverse similar intervals accention in a similar manner they prefer to interpret them as m = d.

Try the only other interval of two full steps in the scale, l = f, and you will find the same habit of ear, the same tendency of mind to interpret this interval as m r d. Deal with this example as with the other.

$$\begin{cases} |\mathbf{d}^{(1)}:\mathbf{n}^{(1)}|_{S} : \mathbf{t} \ |\mathbf{d}^{(1)}:\mathbf{l}^{(1)}|_{S} : \mathbf{t} \ |\mathbf{d}^{(1)}:\mathbf{l}^{(1)}|_{S} \\ |\{\mathbf{f},\mathbf{s}:\overline{\mathbf{l}}^{(1)}|_{S} : \mathbf{t}:\mathbf{l}^{(1)}|_{S} : \mathbf{t} \ |\mathbf{s}^{(1)}|_{S} \\ |\{\mathbf{l}^{(1)}:-\mathbf{l}^{(1)}:\mathbf{t}^{(1)}:-\mathbf{l}^{(1)}|_{S} \\ |\{\mathbf{s},\mathbf{c},\mathbf{b},\mathbf{c},\mathbf{N} \in \mathbf{c}_{s}\} \end{cases}$$

Here is felt to be the unnatural tons. You was an "over-leading-tone" to l, as f is to m. The ear maturally interprets the constantly ropated for a last r m, and defirst to make the last three tones m f m. Indeed it may be noticed that the "influent" as a meloidic progression (with its three "influent" as a meloidic progression (with its three lower part) is maked in such as the preferred to the uncert.

Ådjesen keys in transition.—Such transitions as have just konstandio ar could transitions of the pitch tones used. When a becomes 4 the music is aid to go into the *grist have p kg*. When *k* have *k* and *k* a

Piercing		becomes	Calm	m.
Sorrowfe	ıl l		Rousing	r.
Grand	5		Strong	d.
Desolate	ſ	is changed for	Piercing	t.
Calm	m	becomes	Sorrowfu	d 1.
Rousing	r		Grand	s.
Strong	d		Desolate	f.

If the teacher has a black-board, it will be well for him to let his pupils construct the new key by the side of the old one in some such way as this:-

	" I have drawn the scale [as at side]
1	and you will see that I have observed carefully the shorter distances between
	m f and t d ¹ . Let us suppose that our
uh r	s is changed into d. To represent this I write d on the right of s.
	What change now takes place in the
⊳h—d	mental effect of s?" . "In that
4 h	case what will 1 become, and what will be the change of mental effect?"
ue l,	"What will t become, and how will it change its effect?"
ay s,	will it change its effect?" ** "What of m?" * "What of r?" * "What of d?" * "What becomes of f? Is there a
oht	Step or a Little Step between d and the tone below it?" . "What
_	

is there between a saif t^{pr} , "Then f is not none mough to how W to form a proper "leaving toon." We therefore banks f from the new key, and uses fo instead. This is the principal charge of mental effort which occurs. How will you describ it? "Again the tander may say "Let us appose that f has become a new 4. I will write be hand or $dr = t^{-1} - 4 - t^{-1} - 4$ What become of t^{2r} , "Yes, the new flat tone is path in is a start of the set."

Returning Transition .- As a rule all tunes go back again to their principal key, but the returning transition is not always taken in so marked a manner as the principal transition, because the principal key has already a hold on the mind, and the ear easily accepts the slightest hint of a return to it. Commonly also it is in the principal transition that the composer wishes to produce his effect. and in which he therefore makes his chords decisive, and his distinguishing tones emphatic. It is not always so, however, and in hymn-tunes the returning transition is often as beautiful and effective as the principal transition. Let it be carefully noticed that the return to the original key is the same thing in its nature as going to the first flat key, so that a study of the mutual relation of these two keys is the groundwork of all studies of transition. For convenience of memory it is well for the student, to draw a diagram of a principal key with its first

f d t т f-ta 1 m r đ s fo-t. f t. m 1, r

of a principal key with its first sharp and inst flat keys, and for notes. Thus let him say aloud "d d; d s; r s, r i m l, m t; f to f, t m, d d, s; r s, r i m, l m t; f to f, t m, d b interesting to mention that in provide the start of the same r. If it were nonesary, this form of the tone might be called Lay.

Notation of Transition. — Tonic Sol-fa pupils always prefer that their notes should correspond with the mental effects of the tones they ropresent. We therefore adopt the plan of giving to some tone closely

proceeding the distinguishing tone, a double name. We call it by its name in the old key as well as by that which it assumes in the new, pronouncing the

old name slightly and the new name emphatically, thus M'Lok, Stap, J'Eak, abc. These we call *iright-chans*, and write them thus—enj, s_{T} , d_{T} . We call this the Perford Method of indicating transition. But when the transition is very hird we write the new tas k_{a} and the new t as k_{a} and the new t as k_{a} and the new t as the observed M built bui

				: d' sd		
or	۱đ	: m	s	: d' s	:fe	s
and	d	: m	s	:d's f	: m	r
or	i d	: m	s	: d' ta	:1	s

making the pupils sol-fas in both ways. Occasionally the transition is taken as in Ex. 129 and 123 on a bridge-tone which is *not* common to the two keys. In these cases we write the "bettor" notation of transition thus :--

|f : fet | d or | t : taf | m

Signature of Transition—The signature of the new low is about over away transition when written solveding to the performation. For the methods, the second the second second second second second second second the second second second second second second the second second second second second second the second second second second second second second terms of the second second second second second second terms of the second terms of the second secon

Mental effects of Transition.—The most marked effects of transition arise from the distinguishing tones which are used. Transition to the first sharp key naturally expresses excitement and elevation; that to the first fat key depression and seriousness.

Manual Signa — It is not advisable to use manual signs in teaching transition, because that year out to to distruct attention from the modulator with its about he mode to fair the strength of the strength about he mode to fair the three keys of the modulator in the mind's syn. But if, on coasion, it is winded to indicate transition by manual signa, the teacher may, to indicate transition are the right on the moduleres used as the strength of the moduler the moduler syn. Note that the strength of the teacher may, to indicate transition are the right on the moduler syn. It is the strength of the strength her reaches a bridge-tone, let him place his first and does used it, including the sign proper to the new

St. Co. (New.) + See other "presentations of Transition" in "Teacher's Manus"," pp. 139 to 133.

koy, then withdrawing his right hand, let him proceed to signal the music with his left. He can use the reverse process in the flat transition. Signs could easily be invented for fe, ta, etc., but we de not advise their use.

Chromatic Effects.—The ear forms such a babit of expecting to move to d' and f to move to m, especially in cadences and other phrases meant decide the key, that a new effect arises when the ear is disappointed of its expected gratification. This is markedly the case when a new t or a new f threatm to decide for us a wave key. Some of the most startling and a few of the most beautiful effects of modern music are thus obtained. See more on "Chromatic Resolution of Chords" in "How to Observe Harmony."

Such exercises as the following should be easifully taught by sattern from the modulator. Let them be first sol-fand and afterwards land, the voices importing on the distinguishing tome. But let the voices carefully mark the resolution (or "progression") of that form, because on the resolution it depends whether the effect will be transitional or chromatio.

Ex. 1276. KEY E. Effect of the new t.									
$ \begin{array}{c c} \vdots & n : i \\ \vdots & n : i \\ \vdots & \\ \vdots & \vdots \\ \vdots & \\ \vdots & \vdots \\ & \vdots & \vdots$	s d f t n								
$\begin{array}{c c} Ex. 128. & \hbox{\tiny XHY} \ \textbf{A}. \\ \begin{array}{c} \\ \mbox{\scriptsize $:d$} \\ \mbox{\scriptsize $:d$} \\ \mbox{\scriptsize t_1} \\ \mbox{\scriptsize $:d$} \\ \end{array} \begin{array}{c} \mbox{\scriptsize $:s$} \\ \mbox{\scriptsize n} \\ \mbox{\scriptsize $:s$} \\ \mbox{\scriptsize $:s$} \\ \end{array} \begin{array}{c} \mbox{\scriptsize $:s$} \\ \mbox{\scriptsize $:s$} $	n l r								
(1d in in id. if if a la in idl is 1] is that fur in the	t.								
$ \stackrel{d}{=} : r \mid m : \stackrel{d}{=} \stackrel{f}{=} : f \mid s : - \mid \stackrel{d^{i}}{=} : s \mid 1 : s \mid \stackrel{f}{=} : f \mid m : - \mid $	d-f								
Ex. 130. xzy Bb. Effect of the new f.	61 11 61								
f.Eb.	L T N								
;: d s1 : d t1 : f m : r d : ds f : m r : f m : r d									
Ex. 131. xay F. f. B7.	a d fi								
$\begin{array}{c c} & \text{Ex. 131. xsy } \textbf{F}.\\ \textbf{s}: \textbf{d} & \textbf{m} & : \textbf{d} & \textbf{s} & : \textbf{d} & \textbf{t} & : - & \textbf{d} & : \textbf{f} & \textbf{m} & : \textbf{d} & \textbf{s} & : \textbf{d} & \textbf{f} & : - & \textbf{m} & \\ \end{array}$	t _i n								
	fi .								
	n, 1, r)								
(:n r :d t ₁ :ta ₁ l ₁ :t ₁ d :s ₁ l ₁ :ta ₁ t ₁ :d m :r d									
Cadence Transition The commonest form of see Ev 141 We write redence transiti	ri si di								
Cadence TransitionThe commonest form of transition to the first sharp key is that in which it 'Imperfect' manner-that is, with fe or ta									
gives life and beauty to a cadence. See Exs. 133,									
and 134. When a transition does not begin before The Cadential Movement of the Bass									
tinue beyond the cadence, we call it cadence-tran- first sharp key, and suggests transition									
sition. The first flat key is seldom used thus, but mind even without the fe.									
LORD, WHILE FOR ALL.									
	r. Croft.								
(:d m :r m :d r :t _i d :d s :r m :fe	(ŝ)								

1. Lord, while for $d : t_i$ 2. 0 guard our	all man - d : 154	$f_i : \frac{w_0}{s_i \cdot f_i}$	pray, In ⊓ı∶d	ev - 'ry t _i :t _i	clime and d.t _i :l _i	coast, s _i
2.0 guard our	shores from	ev - 'ry	foe, With	peace our	bor - ders	bless;
St. Co. (New.)		• Or the third I				

1	: s		f	:	r	m	d	f	1	: m	r	:ti	r	: s	f	:	r	d	ł
	0		HEAR			ron d						o,—The ∶s₁			love f1		tine st.f.	most.	
1	W	Vith	pros											DS WITH					

3 Unite us in the sacred love Of knowledge, truth, and Thee, And let our hills and valleys shout THE SONGS OF LIBERTY. 4 Lord of the nations ! thus to Thes Our country we commend ; Be thou her refuge and her trust, HER EVERLASTING FRIEND !

PRAISE TO GOD.

Ex. 134. KRY A. Joyfully. German Chorale, in :--: " L :t : r From our Praise to God! O let 'us raise. song of t1.s1: 11.t d · -- : f₁ ; f₁ : fe : fe light. Praise to who made the him who gave

			: t _i				: n		:	18		m :				d :	lt.
1	١I	Of	that	good	l- ness	let	us	sing	,	When	ace our	lives	and	bles	s - ings	spring.	1
							: d . l			•	: r	d :	: f ₁	81	:f	n :	
1		Prai	ise to	him	who	form	'd the	ear;		wan	he	not	his	chil	- dren	hear?	li.

3 Praise him for our happy hours; Praise him for our varied powers; For these thoughts that rise above, For these hearts he made for love.

Passing Transition.—The commonest form of the transition to the first fast key is that in which it makes a passing harmonic ornament, not in a cadence, but in the middle of a line or near the heginning. See Ex. 142, 144. The first sharp key is seldow used thus, but see Ex. 170, 171. We write Passing transition in the "improper" manner.

Extended Transition is that which is carried beyond a cadonce. The first sharp key is much used in this way in hymn-tunes, often occupying the second or the third lines, and sometimes the greater part of both. See Ex. 136, 136, 137, 140.

St. Co. (New).

 4 Praise his mercy that did send Jesus for our guide and friend : Praise him every heart and voice, HIM WHO MAXES ALL WORLDS REFORM.

The first *flat* key is soldom thus employed in tunes which are in popular use. It is rare to find such an example of it as Handel gives in Ex. 143.

The Exercises.—All the early transitions, and all the more difficult transitions which follow, should be well taught from the modulator. If this is not done transition will become a confusion instead of a beauty and a pleasure to the learner.

Missed Transitions.-If one "part" is silent while another changes key torice-when it enters shot bridge-tones are given in some old music, thus "ad, but this plan is not now adopted. When a part enters after others which are already in the new key the bridge-notes is placed in brackets (4).

58

O SAVIOUR, GO BESIDE US. Er 135. xmr E. Gently. M. 50. 1-:d lin. :1 s : f In. :1 \$: f In : r :---: r 1. 0 Sa . viour. an ride 165. Wher-60 - 17):d d : t. 1 d : f m : r 1d :f m. : r | d : t₁ 20 side us. And lead thy faint - ing flock ; Shep herd, go be f. E. B. t. : # d 1 d :1,m |f : m |r : r l d :--1-1 r : m r :--From ma - line the for And let 168. : 81d : d : 81 f۱ :--In. : f,d t, : d ١f, : 8(d us. And well- springs from the rock. With pas - tures green provi 3 O Master, stay beside us, 4 O Father, go beside us, Our hearts with wisdom store ; Till all our wand'rings end ; Be strength and grace supplied us, LET WEAL NOR WOR DIVIDE US FROM THEE, OUR PAITHFUL FRIEND. To grow for evermore.

LO! MY SHEPHERD'S HAND,

Ex. 136. KEY F. C. t. A. Stone. :-nl :t d١ : r! : r! · · -l d : r In. : m : 71 r ď hand di vine ! Want shall nev - er more he mino . 1. Lo! my Shen-herd's d : t_i d : d 1. : d t, :df :r m :f m 2. When I faint with sum - mer's hest. He shall lead my wea - rv feet f. F. :f * 1 m ı d 1m : m ۱f r : r :--15 :--Ta - ture fair and large, He shall feed . fd : d t, d · _ e, : r d :f1 Sı. :-.f. r : r : 84 the streams that still and slow. Through the ver - dant mea - dows flow То 3 He my soul anew shall frame ; 4 Though the dreary vale I tread. And his mercies to proclaim. By the shades of death o'erspread. There I walk from terror free, When thro' devious paths I stray. Teach my steps the better way. STILL PROTECTED, LORD, BY THEE. COURAGE ! Words by Tupper. Music by A. L. C. Ex. 137. KEY B5. Boldly. M. 112. : 1,.t,| d :-- It. is: :-.s|l..t.:d.r!m : SI :-.SI SI :--|r Ter rors do not Dan - gers do not dare : - .film $: \mathbf{r}_{1}$ d : 75 | Si : f. : - .fdf : n.r.d. : d 1 te E.t. :-.a|t..d:r.m|f :- |f fet :-.t|t :t ď : --1 d : --my guide. I'll God. Man - ful-ly for 67 : f. .m. r. : IS : - . S S : f : - . lil si 1r 1 m 1d : ---

St Co. (New).

$$\begin{cases} \mathbf{F}^{T}_{2} \\ \mathbf$$

h.
2207.
ď)
4.5
۸· }
: 1
11
. 1

0 LITTLE CHILD, LIE STILL.

		Words from	n the "Lan	ap of Love."	A. L. C.
Ex. 139. E	EY D. Softly.	M. 96.			
/:m m :r		:- :f	n :	:r r :-	:- d :r :m \
1.0 lit -	tie child		still	and sleep !	Je - sus is He sweet - lu
2.0 lit -		; <i>lie</i> ;— ; r	d :-	t _i t _i :-	:- d :d :d }
3.0 lit	tle child		thou	must die.	Fear no - thing
4. Then with	thy an	gel		quick grown,	Shalt thou as -
/Ir :- ::	r r : n	:fe s	:	:(s) <u> s :1</u>	:t d' : :m \
	THOU NEED'ST		EAR ;-	No one	need fear whom
	whom Je -	sus À	teeps,	And in	the morn - ing
1 ti :- :	t _i d :	· :d t	. :-	:(n) n :f	:r n : :d {
	But say	A - 1	men !	To God's	com- mand, and
oend,	To meet	thy 1	Friend,—	Je - sus	the lit the /
St. Co. (Neu	oj.				

FOURTH STEP.

ir :- :n |s :- :- if :- :- in :- :s is :1 :t m :- :r God doth keen. Βv dav or night. Then lay thee wake, so hlest. His CHILD TO BE. Love ev 'rv d :-ŧ. t. : --: d t₁ :- :t, :-: d :-- :m п. : f : r kind *I*s his hand Till he shall 988 child Safe. at his side! And thou shalt ownd :- :m im :- :r r :- :m |r :- :r :- :m 1 d :-light. her Till morn ina dason śa slum deep him best :--He first log'd thee. one, but love t, :- :d d :- :t, а. : d d : - : t_i t, :d " Dear ohild. comel fly To BEAVEN'S BRIGHT LAND sav. be - fore the throne, BE- CAUSE HE DIED ! live BLEST BE THE HOUR. Tune "Dublin." D. t. Ex. 140. KEY G. r : l_i : t_i rs : 8 : f 1.01 : r :d ١d :--: 17 im shall 1. Blest be the when friends meet, Shall : 1 : 1, : f. n, : t.m i:d id : ti Sı :-:-Now 2. Sweet hope. deep oher ish'd, not in vain. £. G. :t : d! f : 6 : r ١d :- : fd |r : --: n ۱f : m And with meet to part no nn - 1 : 1,n, s : d f : m ř : d :ti d : t. : d : -lv crown'd. All that was dead re thou art rich :d ١d : t. : s, 18 :f : m : 1, : t, :hr. : 11 On im tal shore. wel come greet, an TOOR lt, : d f : f. : 1. S. : --: \$1 : m. s. : -lost All that was is found vives a - gain: 3 And while remembrance, lingering still, 4 Their Father fans their generous flame, Draws joy from sorrowing hours, And looks complacent down ; New prospects rise, new pleasures fill The soul's capacious powers. The smile that owns their filial claim IS THEIR IMMORTAL CROWN. HALLELUJAH. Natory. Ex. 141. KEY C. M. 72. 1d :-- |m :-ls : s 1 l d' :-! ta :--1 ta :1 Hal Hal lu - jah! lu ish! . la ln. f : f :--(m : 75 : r : --St. Co. (New).

56

FOURTH STEP.

$\{ \begin{matrix} f' & := \mid d^{i} \ := \mid h^{i} \ := \mid h^$
$ \begin{cases} \vec{f}^{\vec{i}} & := \ n' & := \ r' & := \ - & := \ \vec{d}^{\vec{i}} & := \ & : \\ Hall & \cdot & Io & \cdot & \cdot & Ia & \cdot & \cdot & \cdot \\ f & := \ d^{\vec{i}} & := \ - & Ia & := \ & : \\ \end{cases} $
$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} s_1:d t_1:d r: (d,t_1 d) : (d n :n rd:t_1 l_1: l_1 s_1: - \\ Through the si-hant watches guard ss. Let no fee our paneo no-last: n_1:n_1 s_1: l_1 s_1: n_1: n_1 (d (d t_1,t_1 s_1 s_1: - t_1 s_1 s_1 $
$\begin{cases} \left \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{cases} \frac{d}{qr:n} \cdot \frac{r}{bdr} & \frac{d}{bdst} \\ \frac{d}{qr:l} \cdot \frac{d}{l} & \frac{r}{l} \cdot \frac{r}{dl} \\ \frac{d}{dr:l} \cdot \frac{r}{dl} & \frac{d}{l} \cdot \frac{r}{l} \cdot \frac{r}{dl} \\ \frac{d}{dr:l} \cdot \frac{r}{dr} & \frac{d}{dr:l} \cdot \frac{r}{dr} \\ \frac{d}{dr:$
$\begin{cases} \left \begin{array}{cccc} \mathbf{r}_{1} & \mathbf{r}_{1} & \mathbf{r}_{1} & \mathbf{t}_{1} & \mathbf{t}_{1} & \mathbf{t}_{1} \\ \hline \mathbf{t}_{2}\mathbf{t}_{1} & \mathbf{T}_{2}\mathbf{t}_{1} & \mathbf{t}_{2}\mathbf{t}_{1} \\ \hline \mathbf{t}_{2}\mathbf{t}_{1} & \mathbf{t}_{2}\mathbf{t}_{1} & \mathbf{t}_{2}\mathbf{t}_{1} \\ \hline \mathbf{t}_{1} & \mathbf{t}_{2}\mathbf{t}_{1} \\ \hline \mathbf{vord}_{1} & \mathbf{t}_{1} & \mathbf{t}_{2}\mathbf{t}_{2}\mathbf{t}_{2} \\ \hline \mathbf{t}_{2}\mathbf{t}_{2$

57

FOURTH STEP.

"O'ER THE DARK WAVE OF GALILEE."

Ex. 144. KBY B7. M. 72. Words by Russell. A. L. C. 1 t : 1 :- :- isi :1 m :r :d : 5(11 :--:t, 1d : ta 1.0'er the Gal i - 100 dark wave of The gloom of d, :r, : m f₁ :--f : s₁.f₁ m : 6, : --:-n :f : 8: hath left the 2. The wea - ry hird sir. And sunk in -:d |t₁ :-: t. :- 10 : r : d twi thers fast. And on the -: 1 : --16 : 5 SI :--|d₁ : r₁ : n/ 1 to The sho ter'd nost wand -'ring b :--:--ir :m :f im :d :r 1d : - : t | ld i - 11v De - scends the fit ful ov 'ning blast. :- :- f₁ :n₁ :r₁ d₁ :n :- :s.f. m :f, |m, : r. And laid him down his lair. to sought 3 Still, near the lake, with weary tread, Beasts have their dens, the hird its nest :---Lingers a form of human kind; He hath not where to lay his head. And, from his lone, unsheltered head, Flows the chill night-damp on the wind.

4 Why seeks not he a home of rest? Why seeks not he the pillowed bed? 5 Such was the lot he freely chose, To bless, to save, the human race; And, through his poverty, there flows A rich, full stream of heavenly grace,

I LOVE MY LOVE.

Ex. 145. xxy C. M. 88. twice. Words by Charles Mackay. A. L. C. 14 :m :s | 1 :- :s |s :- :f | m :- :d' | d' :t :d' | m' :- :d' | t :- :-1.Whatis the mean - ing of the song That rings so clear and loud. n :d :n |f :- :n n :- :r |d :- :n n :r :n |d :- :n 1 - 1 2. Whatis the mean - ing of thy thought, 0 maid en fair and young? [3.0 hap - py words! at Beau - ty's feet We sing themere our prime; :t id' :- :n |s :- :t id' :- :n |s :- :n'in' :f' :n' |r' :d' :t Thou night - in - gale a - mid the copse,-Thou lark a - hove the :s.fm :- :d |t_:- :s.fm :- :d |t_:- :d |s :1 such plea - sure in thinseyes, Such mu -the ear - ly sum - mers pass, And care And when St. Co. (Now).

G. t	
/ d' :- :- - : :d'f n :- :n n :- :r d :- :t, d :-	:(s))
$ \begin{cases} \label{eq:cloud} \end{tabular} \left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$:(m) }
(tongue; There is such glo - ry on thy face- Time, Still be it ours, in care's des - pite,	т。)
$ \mathbf{s} : \mathbf{s}_{1} : \mathbf{s}_{1} \mathbf{t}_{1} : - : \mathbf{s}_{1} \mathbf{d} : - : - - : : \overset{f. C.}{:d s} \underline{s} : 1 : s 1 : - : - - : : \overset{f. C.}{:d s} \underline{s} : 1 : s 1 : - : - - : : : \overset{f. C.}{:d s} \underline{s} : 1 : s 1 : - : - - : : : : : : : : : : : : : :$:t)
$ \left\{ \begin{array}{llllllllllllllllllllllllllllllllllll$	be- :r
What can the mean - ing be? join in the cho - rus free-)
$(d^i :- :d^i t :- :t d^i :- :- r^i :- :- m^i :- :- - : :s s :1$: 5)
$ \begin{cases} d^1:-:d^1 t:-:t d^1:-:- t ^2::- m^1:-:- -::s \frac{s:1}{ love} \\ cause \ I \ know \ My \ love \ loves \ me, \\ m::-:dm s:-:- s:-:- d^1:-:- -::n \ m:f \\ d^1:-:- -::n \ m:f \\ \end{cases} $:m
/ 1 :- :t d ⁱ :- :d ⁱ t :- :s m ⁱ :- :- r ⁱ :- :- d ⁱ :- :- - :-	: 11
$ \begin{cases} 1 & : : t \ d^{j} : : : d^{j} t : : d^{j} t : : t^{j} t^{j} : : t^{j} t^{j} $	
for the state of t	. 1

Pitching Tunes .- By this time the pupil is probably possessed of a C' tuning fork, but that should not prevent (it should rather promote) his constantly exercising himself to remember "one " (C') as recommended p. 29. In pitching the key F. it is useful to suppose your C' s, and fall on your key-note thus, s m d. The pupil will not now find it necessary to run down to G, but will fall upon it at once from his C'. E may be pitched by falling to m, thus, Cd' s n - "d. A may be pitched by falling on 1, thus, C'd' 1 - 'd. D may be pitched thus O'd' r' - r'd'. The key may be pitched a little higher (sharper) or a little lower (flatter) than any tone of the "standard scale of nitch." p. 29. The tones thus required are named "F sharp," "E flat," &c., and the sign ? is used for "flat," and # for "sharp." A sharp bears no relation to the tone below it and after which, for convenience, it is named, but its relation is to the tone above it. To that tone it is an under-littlestep, as t₁ to d. It is like the f, in transition, changed into fe. In order to strike it correctly we sing the tone above and then smoothly descend a little step to it. A flat bears no relation to the tons above it and after which it is named. It is an over-little step (as f to m) to the tono below it. It is like the t_i in transition, changed into ta. To we should sing the tono below and then rise to it a little step. But in the more commonly used keys of B2 and B4 bit is easier and eaver to pich thus .-For B9 suppose your C0 to be and sing a f - 40 heave. C1 = -14 it to be 1 and rise stopwise to d.

Becistion—The art of reciting wall on one toms is a very difficult to exceedingly buildings. A single state of the second star buildings of the stand out as it were in bright colours before you, is avoided'id barrier over in common peech, but great singley works seen like old friends arryed in startling baury and happen of the star barrier A good incontinuery recitication dopends on the starby and posses for expressing will be mousting of the words, and on a theorogic mustery and careful to support of the starby and the starby of the words of a barrier of the starby starby and are the starby barrier of the starby starby and are the starby barrier of the starby starby and are the starby starby starby and are starby and are starby and an a barrier of the starby starby and are starby and an a barrier of the starby starby and are starby and an a barrier of the starby starby and are starby and an a barrier of the starby starby and are starby and an a barrier of the starby starby and are starby and an a starby starby and are starby and and an a starby starby starby and are starby and and an a starby starby starby and are starby and are starby starby and are starby

St. Co. (New).

than to singing. The choice of accent also, in words set to music, belongs to the composer rather than to the performer. Varieties of rhythm the pupil will learn in the study of chanting. But the consonants and vowels, the articulations and continuations of voice, are proper objects of the singer's study. Of these, the vowels or continuations are the more important to the singer, because on them alone can a good tone be prolonged, and every fault a man has in speaking vowels is greatly magnified the moment he begins to sing. But the vowels have already been practised to some extent in connexion with the voice exercises, and will be studied more fully in the next step. Besides, in first attracting the attention of the pupil to the action of his vocal organs it is easier to begin with the consonants. In preparing the scheme of exercises on consonants and vowels, the author has been greatly aided by old studies of Dr. Rush on the Voice, and by Mr. Melville Bell's "Visible Speech" and "Dictionary of Sounds." But his chief help has come from the generous and patient personal assistance of Mr. Alexander J. Ellis, author of "English Phonetics," "Early English Pronunciation." and other works.

An Articulation is a joint. A joint implies in this case both a separation and a connexion of spoken sounds. The lips may come into contact with none another, or the lip bouch the upper test, or the tongue bouch testi or plats. There may be thus yourd bounds. And these points of separation are also made points of junction. They are joints or articulations.

Qualitics of artistation.—If the student produces through P and F, without any diminst voval following them, as in h_{eff} , h_{eff} has will score notice the student product of the student product of the student product of articulator. The same affreement may be not a student product of the student product of the student product of the student product of the student of work in L. In fast the larger tables and G as in h_{eff} and h_{eff} and h_{eff} and h_{eff} and h_{eff} and h_{eff} and the student dimension of the student product of the student product of the student product of the student product of the student dimension of the student product product of the student product pro

Modes of Articulation. — If the student pronounces carefully the Lip-articulations P as in shee-p, WH as in wh-ile, and with the use of the teeth F as in li-f(e), he will soon notice that in

producing P the lips shut the passage of the breath : that in WH they give it a narrow central opening and that in F they oblige the breath to force its way through chinks on both sides of the point of junction. It is easy to notice the same difference of passage in producing the Tip-tongue articulations T (with shut passage) as in be-t, S (with central opening) as in la-se, SH (central) as in la-sh, and TH (with side openings) as in wra-th; and in the Back-tongue articulation K (shut) as in la-k(e), and Mid-tongue Y (contral) as in y-oung. Again. there is the trill or tremulous motion of the tip of the tongue for the rough R (written R') as in herring,-and a peculiar mode of articulation called nasal, in which the voice resounds within the nose, as for M, N, and NG. These we propose to call the five Modes of articulation ; shut, central, side, trilled, and nasal.

Organs of Articalstion.—The muscles of articiplistics mesics doubly in the lips and the tongoa, for the testh and the paints are comparatively stationary. The work has to be done by the Jips, or by the Tips the Middle or the Back of the tongoa. Or may call the Lips, the Tip, Middle, and Back of the second the Lips, the Tip, Middle, and Back of Coguns, Modes, and Qualities produce the following.—

The Lip articulations, P, B, WH, W, and M, are easily understood. But it will be seen that in F and V the upper teeth act with the lower lips in making the articulation.

The Tip-tongue articolations, T. D. L. N. and the trilled H: are also quickly understood. For TH, DH it will be seen that the tip of the tongue ads against the teeds. S. Z. and SH, ZH require both the tip and middle of the tongue, the tosth and lips also quankly soling. S. Z use the tip are commonly used by closed to represent the soft forms of TH. SH.

Thetrilled R'occarsonly before vowels. When not before a vowel, R is vocal and modifies the preceeding vowel, forming diphthongs. See pp. 143, 144. YH and Y require no explanation.

CH and J are double articulations, or consonantal diphthongs, and might be spelt TSH and DZH. Hence they are not included in the table.

The Aspirate H is simply the sound of breath driven sharply through the open larynx. Its impulse comes from the muscular floor on which the lungs rest. See p. 96.

St. Co. (New).

	LIPS.	_	_	TIP-TO		BACK-		
SHUT.	Lips.	Teel	h.	Palate.	M	id-tongu		ONGOD.
Breath.	P pea	-	-	T for	-	-	-	K keen
Voice	B Åst	-	-	D dos	-	-	-	G gain
CENTRAL Breath.	WH wheel	F feel	TH thin	Ξ	8 seal	8H rmà	YH dow (ydeu)	-
Voice.	W weal	V veal	DH then	=	Z zeal	ZH rouge (rooah)	Y you	-
SIDE. Breath.	-	-	_	_	-,	-	_	-
Voice.	-	-	-	L lay	-	-	-	-
TRILLED. Voice.	-	-	-	R'. ray	-	-	-	-
Voice.	M sum	-	-	N sun	-	-	_	NG rung

How to sing a consonant .- A study of the above table will shew how little there is in any of the consonants which can be sung. The breath articulations with shut posture, P, T, K, have positively no sound; the hisses WH, F, TH, S, SH, YH, cannot be sung at all, and should be made as short as possible; the buzzes W, V, DH, Z, ZH, Y, are very disagreeable when continued. although it is just possible to sing them; the voice articulations with shut posture B, D, G, are far too smothered for singing ; and although L, R, M, N, and NG may be more or less murmured or hummed, they cannot be properly sung. In passing, however, from consonant to vowel and vowel to consonant, that is from one fixed position to another, the organs necessarily assume an end-

less number of intermediate positions and voice being uttered during the time of this change, there results a varying sound, which may becalled a Glide. This is not a glide in pitch, but in vowel qualities. The organs do not change much, and there is comparatively little glide between & and oe, but there is a great change in the organs, and therefore a considerable glide between b and co. A similar diference may be observed between the Glides k to ai, and k to on, It should be noticed that as long as any two sounds, for example s and es, are kept separate, however closely they are put together. there is no syllable. It is the glide which makes sounds into syllables. Indeed the only part of a consonantal effect which can be really sung is the glide. The exercise of singing a consonant. therefore, consists of making this glide conspicuous by opening the mouth well for the vowel and closing it smartly for the consonant. All real intelligibility in singing depends upon the manner in which the singer brings out the glide, taking care not to introduce puffs. or to prolong hisses or buzzes. On this exercise he will then concentrate his attention

Ex. 146. Enunciation Exercises on the Lip articulations. Let the following lines he sung as in a chant, on the tone G, the punils taking extreme care to make the requisite distinctions of articulation and to bring out the glide. When an exercise has been sung to the open as it should be practised with the other principal vowels at, ee, an, on, oo; for each vowel will introduce a new glide.

>+>

aap: paa

- : . The | lips-pro : duce-with | shut : passage | pas : bas | mas ;
- 1 aap : aab 1 aam : : . The | lips-pro : duce-with | central : passage | whas : was | whas : was | &c.
- : . The | lips-pro : duce-with | central: passage | fas : vas | fas : vas | as : asv t as : tas | av ; vas | St. Co. (New.) * For Diagrams see "Teacher's Manual," p. 198. + Don't open hips, 1 Note, p. 62.

FOURTH STEP.

Ex. 147. Enunciation Exercises on the Tip-tongue articulations.

: . The | Tip : tongue-pro | duces : . with | shut : passage | tas : das | nas : | ast : asd | asn : | ast : tas | ast : das |

: . The | Tip : tongue-pro | duces : . with | central : passage | Sas : Eas | Sas : &c.*

: . The | Tip : tongue-pro | duces : . with |central:passage | that : dhat | kat : | ath : aadh | aa.

Ex. 148. Enunciation Exercises on the Mid, Back. and trilled-Tip-tongue articulations.

: . The | Mid : tongue-pro | duces : . with | central : passage | shas : zhas | ash : ash |

: . The | Back : tongue uro | duces : . with | shut : passage | kas : gas | ngas : | ask : asg | aang :

: . The | Tip . tongue | trilled : . pro | duces : with | central : passage | raa : raa | aaraa : aaraa |

Ex. 140. Promunciation of the Lip articulations. Recite on one tone (G) paying exact attention to the thick letters. This will require close attention to a careful pattern. Where the promucation varies from the spolling, the proper phonetic letters are introduced. The ending articulations and the double articulations are very difficult in singing. They must be delivered very distinctly but very outchly.

Cap, cab, puil, buil, esp, cub, pet, bet, mop, mob, babe, babble, bump, peep, stopcock, upmost, leapt, map, memder, silm, minimum, mumble, triumph.

When. wen, where, ware, while, wile, whither, wither, whim, whip, wharf, whelm, whimper, whiffe, whiff.

Fain, vain, lault, vault, lear, veer, loist, voiced, file, live, ser's, serve, sale, save, muff, puff, move, love.

Ex. 150. Pronunciation of the Tip-tongue articulations.

Bet, bed, tire, dire, ness, ness, troll, droll, coit, coid, batch, badge, writer, rider, tight, tied, titlate, totraou, titletatule, tantalice, avidity, addity, meditate, peint, peintes, nes, may, son, some, mutin, sodin.

Moss, moth, face, faith, scal, zeal, ice, eyes, base, baize, sport, store, skope, sere, smile, swear, sue, suit, joznit, spazms, feasts, fifths, desks, zest, assassin, sashes.

Douth, day, leth, has there, faw, thrull, Arill, path, path, asth, asth, asth, mash, mosth, mosth, leth, leth, sold, sold, asth, leth, wells, sold, asth, and the sold of the

Ex. 151. Pronunciation of the Mid and Back-tongue articulations.

Kape, gope, klass, glass, karter, garter, krate, grate, back, bag, duck, dug, pack, pag, pick, pig, frock, frog packi, akt, akt, strikt, pickaick, guukset, kirk-klak, krieket, clang, olan, thing, sthing, dinning, dinning, dinning, angkitaus, angengasian, angefasus, frangetari, inng-gast, rang, ran

Ashes, asses, shine, sign, Greeshian, adherhion, shaises, incirhion, speshial, seirhure, Rushian, treathure, shruued, virhion, suspishious, intrurhion, datch, daj, bats, etch, lej, frets, leech, liej, bats.

Ear, year, cone, year, booty, byuty, do, deu (dew, due), pyure, tyune.

Ex. 152. Error exercises on the articulations.

"Foller," follow, window, sorrow, pillow, shallow, "Runnin," running, writing, speaking, walking, signing, "Land," low, storm, worm, far, first, smart, worst, "devadous," gravatous, gravat, groen, rich, rest, rough, right. "appy," happy, heaven, hymn, hail, when, why, which, while. "Hone," own, and, air, III, ora.

St. Co. (New.) * Don't let jeast dh run into dhth, nor z into zs, nor v into vi.

- "The soldier's steer," the soldier's tear.
- "That lasts till night," that last still night.
- "Study deceit," studied deceit.
- "A languid aim," a languid dame.
- "His cry moved on." his crime moved on.

Collective Reading .- This practice, commenced in the second step, p. 15, should now be revived with great care and constancy.

Pulses and Accents in Public Speaking .- Any one who listens to a good public speaker may notice that the pulses of his speech are of equal length and constant recurrence, like those of music,-but that he has a greater liberty of accent. His accents sometimes fall so as to divide the pulses into threepulse measure, but more commonly into two-pulse measure. Some public speakers even beat time with their hands while they speak, and nothing interrupts the regularity of their movement but this occasional introduction of a three-pulse measure. Both in poetry and in music if we begin in threenulse measure or in two-pulse measure, we must continue in it. But in prose the two-pulse and three-pulse measures are continually intermixed in the same line. Let the pupil try to speak, in a clear declamatory tone, and with proper emphasis, the following words, and to mark the pulses and accents of his voice as he does so. He will then soon understand our meaning :-- "And suddenly there was with the angel a multitude of the heavenly host." The words "heavenly host" we may, for the moment, leave out of consideration. because in chanting they would belong to the cadence, and the cadence is rhythmical music-not recitation.

If we recite these words on a single musical tone, and then write down the rhythms we have used. they will probably have the following appearance :--

Two-pulse Measure. | Two-pulse Measure. | 1 .1 :1 .1 | 1 :1 .1 | And sudden ly-there was with the Three-pulse Measure. Three-pulse Measure. .1 :1.1| (an - gel 'a multi tude of-the

Here you notice that the first and second measures are of two beats, while the third and fourth are of three beats. Some of the old church chants had three-pulso cadences or closes, but in the recitations the frequent occurrence of three-pulse measures is

St. Co. (New.)

- " Luxurious oil," luxurious soil.
- " Pray to nobody," prate to nobody.
- "Make lean your heart," make clean your heart.
- "Proof of utility," proof of futility. "Beer descending," beard descending on his breast.

recognised by all who observe with care. Even the following well-known musical responses shew the natural tendency to the mixed-measures of speech in distinction from the unchanging measures of song. They are here given in various rhythmio forms, as we find them in the "uses" of different cathedrals. In the three-pulse forms we may notice the Asseriness of the second pulse when this measure is sung slowly. Let each example be sung in exact time and accent.

KEY F. \$|d :--11 :t_i łd Spare us good Lord. KEY F. 1d : 14 :ti i Spare 118 good Lord. XRY A. |d.d:d |d :-.d|1.1:t. |d We beseech thee to hear us good Lord. KEY A. (:d.d|d :d.d|d :l| :t, [d We he- seech thee to hear good Lord. KEY G. :d |d :d.d |d :-.1,|1, :--Andblessthinein- her - i - tance. KEY G. :d l d : d : - .t. [1..l.:]. And bless thine in- her i - tance. And, in reciting "Thou art the everlasting Son." every one will admit that it is better to use the three-pulse measure, thus-

| Thou : art-the : ever | last : ing | Sonthan to sing thus-

Thou : art-the | ever : lasting | Son-

Chanting .- The chant is intended to aid the united recitation of prose words by many people, It supplies, therefore, a single tone for the recitation, and a short musical phrase for the cadence of each line of the words. A melodic cadence at the

end of sentences, is natural to public speakers when they rise into an excited state of mind: whether they be fishwomen quarrelling in Billingsgate, or preachers closing their discourses among the mountains of Wales or of Scotland, or even ministers of the Society of Friends speaking or praving under strong emotion. The reciting tone may be as long or as short as the words require. It is indicated by a Hold A placed over the note. This elasticity of the reciting tone should always be kept in mind by the accompanist as well as the singer. The music of a chant should always be learnt familiarly and by rote, before it is sung to words. Then the words should be taken line by line, and tastaid by pattern, clearly recited by pattern, and sung to the music. At the present step the pupil must obey exactly the marking of the recitations. Afterwards he may learn to make "markings" of his own. The present labour will be repaid not only by the great enjoyment there is in a freely delivered chant, but also by marked and valuable improvement in Rhythmical Perception. The teacher can best time in pulses, or better still, use a metronome. If he uses a baton let it move simply from left to right and back again : he will then have his accent sometimes on one side and sometimes on the other.

Ex. 153. Learn as above the rhythms of Ex. 123. Notice cases of three-pulse measures in the roctilations next before the first cadence of the first verse, the second cadence of the second verse, the first cadence of the third, and the first cadence of the last verse. Two-pulse measures are much more common in this position.

Ex. 154. Learn as above the rhythms of Ex. 124.

Ex. 155. Ditto Ex. 123. Notice three-pulse measures from the beginning of the first recitation of the first verse, of the first recitation of the third verse, of the first recitation of the fourth verse, and of the first recitation of the fifth verse.

Ex. 156. Learn as above therhythms of Ex. 126.

TIME.

The silent quarter-pulse is indicated, like the other silences, by a vacant space among the pulsedivisions. It is named as on the accented and as on the unaccented part of the pulse. The time exercises should be taught as directed, p. 19.

Ex. 157. {| 1 : 1 . 1 | ,1 . 1 ,1 : 1 . 1 TAA TAA-TAI sofatefo TAA-TAI | St. Co. (New).

KEY G.								
	: 8	.8	1	,f	.n ,r	:d	đ	ð
KEY G.								
m	: r	.d		,t,	.d ,r	: 19	.m	1
KEY D.								
1 5	: 8	.f		, r	.n ,f	: 5	.8	Į.
KEY D.								
S	: 🖻	.d.	1	,1	.s ,f	: n	.d	1
Ex. 158	8.							
§1,1.1,	1:1	.1	1	,1	.1,	:1,1	.1,	н
{ tafatef	e	TAATAI		taf	ates	tai	ater	1
KEY F.								
d,r.m,f	: 5	.8	1 8	f,	. m .	: 0.3	. h	ú
KEY F.								
					-	-		
n ,r .d ,t		.d	f	,f	-	-		8
n ,r .d ,t EFY D.	:d				.f ,	: n ,	lm,	
n ,r .d ,t xey D. s ,n .d ,n	:d :s				.f ,	: n ,	lm,	
n ,r .d ,t	:d :s	.m	1	, n	.1, .1,	: n ,1 : n ,1	.m, 1.s,	I
n ,r .d ,t xey D. s ,n .d ,n	:d :s	.m	1	, n	.1, .1,	: n ,1 : n ,1	.m, 1.s,	I

Thirds of a pulse are indicated by a comma turned to the right, thus—: , , , , , The first third of a pulse is named TAA, the second third TAT, the third third TAT, and the silences and continuations are named in the same manner as before.

Ex. 159.

{ 1 TAA	:1, tau	,1- ,1 staitee	1 .,1 744f0	:1 т/	\\\\	
HEY F.	:r /	13.1	n .,	1 : s		
KEY F.	:f a	a ar l	n	1 : 4		
KEY A.						
KEY A.		• •				U
I R	:d ,	4 4 1	d -	d : d		Đ.
Er. 16	0.					
		"l	1,1,1	:1	.1	1
{ 1 .1	:1 1 7A	.,1 Afe	l,l,l tataitee	: 1 т/	.1	
{ 1 .1 TAATA EEY F. d .7	:1 : тл : п	afe	tataitee	T.	LATAI	
{ 1 .1 TAATA	:1 т тл :п	afe "f	tataitee	т/ .:г	.d	8
1 .1	:1 : тл :п :d	afe .,f .,T	tataitee n ar at n af a	т/ 1 : г 5 : f	.d .d .n	0 0
{ 1 .1 TAATAU KEY F. d .r KEY F. n .r	:1 : 7A :n :d :n	afe .,f .,r .,r	tataitee n ,r ,d n ,f ,d d ,t, ,d	т/ l : r s : f l : n	.a .d .n .r	0 0 8

Ex. 161.

What is a pulse I-It will be noticed that the siz-pulse exercises in this step move more quickly than Ex. 80, and that the time is most easily indicated by "besting twice to the measure," as directed p. 24, and might have been written accordingly in two-pulse measure. Ex. 176 might have been written thus-

 $\left\{ \begin{array}{c|c} : & , & s & s & :-, -, s & s & :-, -, s & s, -, s & s$

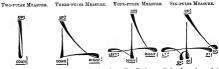
The present plan is only adopted for the sake of greater clearness to the eye in the time divisions. All such rapidly moving tunes should be tastaid as "Two-pulse measure abounding in thirds." It will also be noticed that many of the rhythms. given in our time-exercises might be written out more fully by making one measure into two. Tunes are differently written in this respect in the common notation as well as in the Tonic Sol-fa notation. Even Handel in one copy of a tune puts into two measures the music which in another copy he puts into one measure and in yet another into four measures. The principle which seems to guide composers is this. The quicker they wish the music to be sung the fewer measures they give it, and the slower they wish it sung the more measures they divide it into. They know that singing quickly makes the accents slighter and less observable, and that singing slowly developes accents which would otherwise have been scarcely noticed. As in common life it is only by occurrences that we can mark the flight of time, so in music it is only by accents that we can measure out our tones. The accents of a musical passage may be distinguished as the prin-

St. Co. (New.)

cinal and the subordinate ones. The principal accents should be marked by the divisions of a measure and the subordinate accents by the divisions of a pulse. Whether any particular accent is principal or subordinate depends much on the rate at which the music is sung, and is always a matter of judgment. A pulse or beat we define as a unit of the principal and regularly recurring accounts of a tune, but a pulse is not in all cases an absolute, undeniable, unmistakeable unit. It is "a measure of estimation." The composer sings or plays or feels his music, and where, in his estimation, the principal accents fall, there he writes the great pulses of his measure, the subordinate accents falling into their places within those pulses. But if the subordinate accents are numerous and regularly recurring, it is often better for the clear reading of his music that he should treat them as principal accents. Unfortunately in the common notation there is no certainty which note (crotchet, quaver, or minim) the composer means for a "beat." If writers made it a law that the crotchet (for example) should always stand for what they mean to be a best of their music, we should have no difficulty in understanding them, but even the same composer represents a pulse at different times in different ways; so that the Tonic Sol-fa translator is obliged to listen to the music, feel the accents, and write accordingly.

Beating Time .- Hitherto the pupil has not been allowed to heat time. He has only learnt to sing in time. Because no one can well learn two things at once, and, consequently, those who try to do so are constantly found beating to their singing instead of singing to an independent, steady beat, There are some, however, to whom the swing of the hand or the motion of the foot easily becomes instinctive. The beating goes on without need of thought or attention-like the swing of a pendulum. Such persons and such only can use beating in time as a criterion of singing in time. Hitherto the teacher has been the standard of time for his pupils. He has infused into them by watchfulness, by criticism, by decision, his own feeling of time. He is striving throughout to make his pupil's sense of hearing appreciate time; but when that failed. there was always his beating (communicating time through another sense, the sense of sight) to correct them. If he wishes, now, to give them a criterion of their own, he may proceed as follows. The teacher says, "Watch my beating, and do as I do."

He beats the four-pulse measure at the rate of M. 60. The pupils imitate him. This should be done by one hand, silently, chiefly by the motion of the wrist (the thumb being always upwards), and with very little motion of the arm. The finger should pass swiftly and decidedly from one point of the beating to the next, and it should be held steadily at each point as long as the "pulse" lasts. When this is properly done, the teacher will say, "Now, you shall beat one measure, I the next, and so on. This not-casy exercise accomplished, a more difficult one is proposed. Let each pupil beat one measure, in turn, all taking care that there is no pause nor variation in the rate of movement. A more difficult exercise still-but most useful for establishing the sense of time in both ear and mind-will be for the teacher and pupils to beat time together for a few measures, and then at a given signal to drop the hand, and pause for one, two, three, or more measures (as the teacher may have fixed beforehand), and to begin beating again at the right moment. In this exercise you will soon notice how fast time goes with the ardent temperaments, how slow with the heavy-minded, and how difficult it is for any one to attain an exact sense of time. The same series of exercises will be pursued in three-pulse measure, in two-pulse measure, and in six-nulse measure. A metronome may be introduced as a test, instead of the teacher's own judgment. There are various ways of heating time. We recommend the following as the most appropriate and the most clearly visible. The direction of the motion is from the thinner to the thicker end of each dash. The thick end of each dash shows the " point of rest " for each pulse.



Norm—1 is before to best the second pulses of the second pulse of the second pulse of the measure," and the second pulse of the second pulse measure is *ide* a mailum pulse. It is commonly made to the second pulse of the second pulse of the second pulse of the second pulse of the measure is *ide* a mailum pulse. It is commonly made to second pulse of the second pulse theory appropriate pulse measure, "but when this measure moves are gravity is is bothen like the measure moves are gravity if is bothen like the second pulse.

M. 60.—Efforts to remember this rate and twice us fast, M. 120, and about *kalf* as fast again, M. 92, and between that and 60 two rates, M. 80 and M. 72, and botween that and 120 one rate, M. 106, should be frequently made, as recommended, p. 34. By self discipline this can be done.

The Registers .- It has been shewn that the human voices make together one great organrunning through its various registers from the lowest bass to the highest soprano-so that the voices of a class containing men and women could run up one grand homogeneous scale of three or four octaves. See pp. 29 and 32. The compass of each narticular voice is only a portion cut out of this great scale and taking the registers as they come. It should be carefully noted that the difference of male and female voices, as soprano, contraito, tenor, bass, does not necessarily make any difference of quality on identical tones. Thus a contralto, a tenor, and a bass, when naturally trained, do not generally differ in quality on G, A, and B., and a soprano, contralto, and tenor singing the identical tones C. D. E. could not be distinguished from one another except by the shades of difference which naturally mark individual voices,

66

St. Co. (New.)

or the more marked differences introduced by false training. Uncultivated male singers are commonly much ashamed of their weak Thin register until they have made it strong by practice. Already some progress has been made in strengthening it by means of Ex. 104, p. 83. This stacente koo-ing exercise must not be discontinued. It may, however, now be varied after the manner of the two exercises which follow.

$$\begin{array}{c} {}^{*}\mathrm{Ix}, \mathrm{Ib}(22, \mathrm{xars} \, \mathbf{F}, \mathbf{G}, \mathbf{F}_{2s}^{*}, \mathbf{G}_{2s}^{*}, \\ \downarrow \uparrow \uparrow , \mathrm{d}^{1}, \mathrm{T}, \mathrm{t} \mid \mathrm{d}^{1}, \mathrm{1}, \mathrm{t}, \mathrm{s}^{1} \uparrow \mathrm{1}, \mathrm{t}^{1} \mid \mathrm{d}^{1} \rangle : \mathrm{t}^{1} \mid \mathrm{d}^{1} \rangle : \mathrm{d}^{1} \rangle \\ \mathrm{Iso}, \mathrm{d}_{2s}, \\ \mathrm{Ix}, \mathrm{Ib}(3s, \mathrm{xars} \, \mathbf{A}, \mathbf{B}, \mathbf{A}_{2s}^{*}, \mathrm{G}, \\ \mathrm{Ix}, \mathrm{Ib}(3s, \mathrm{xars} \, \mathbf{A}, \mathbf{B}, \mathbf{A}_{2s}^{*}, \mathrm{G}, \\ \mathrm{Ix}, \mathrm{Ib}(3s, \mathrm{xars} \, \mathbf{A}, \mathrm{Ib}, \mathrm{A}_{2s}^{*}, \mathrm{G}, \mathrm{Ib}(\mathrm{A}_{2s}^{*}, \mathrm{Ib}, \mathrm{Ib}(\mathrm{A}_{2s}^{*}, \mathrm{Ib}, \mathrm{Ib}(\mathrm{A}_{2s}^{*}, \mathrm{Ib}(\mathrm{A}_{2s$$

Recognition of the first or Thick Register .- As the Thin register was found to be neglected by men and commonly used by women, so the Thick register is neglected by women and commonly used by men. Many soprano singers do not know what it is, and even contraltos are afraid to employ what they think is a man's voice. Mdme. Seiler says it is quite common for voice-trainers to encourage women to ignore altogether the spper Thick register using the Thin instead ; so that when on A, they do at last enter the Thick register it is on its fully vibrated tones, and the change of quality is unpleasantly marked. To enable female pupils to recognize the Thick register, place the scale (p. 29) or the Voice Modulator (p. 106) before them, and then, beginning with a tone (B, A, or G) decidedly within the Thin (their easy) register, let them sing downwards (guided by the manual signs) d's m d, and with increased force on the lowest tone. This last tone will certainly be in the Thick register. Having got that quality of tone let them run up, retaining the same quality, to F. This is the converse of the process by which the tenors and basses learnt to recognize the Thin register. p. 33.

Strengthening of the Thick register .- Contraltos and sopranos will require the same staccate koo-ing exercise to strengthen the lower part of their voices, which tenors and basses required (p. 33) for the higher part of their voices. The process of strengthening must be upwards from the undoubted territory of the Thick register towards the borderland of Thick and Thin. Be careful not to force this register too much, for the registers cannot be made to overlap upwards without injury. Male voices may join with the female voices in this exercise, for it is easy to them, and they may encourage the sopranos and contraltos, but they must sing softly lest the voices which need the exercise should be unheard. Let the following exercises be used after the manner described p. 33. The men will have to suppose the notes an octave higher than they are written.

$$\begin{array}{c} & \lim_{t \to 0} \left\{ \mathbf{A}_{t} & \sup_{\mathbf{A}_{t} \to \mathbf{A}_{t}} \left\{ \mathbf{A}_{t} & \sup_{\mathbf{A}_{t}} \left\{ \mathbf{A}_{t} & \bigcup_{\mathbf{A}_{t}} \left\{ \mathbf{A}_{t} & \cdots, \mathbf{A}_{t} & \bigcup_{\mathbf{A}_{t}} \left\{ \mathbf{A}_{t} & \cdots, \mathbf{A}_{t} & \cdots, \mathbf{A}_{t} & \bigcup_{\mathbf{A}_{t}} \left\{ \mathbf{A}_{t} & \cdots, \mathbf{A$$

Blending of Registers .- A good singer should be able to pass from one register to another without allowing the difference to be noticed. With this view the voice trainer strengthens on the "optional tones" (p. 32) the weaker of the two registers (in men the Thin-in women the Thick) till it equals. in volume, in quality, and in ease of production. the stronger one. He then tests the power of the singer in producing one or the other register at will, as in the following exercises imitated from Garcia. The notes in common type are to be sung in the Thick, and those in italics in the Thin registers. The effort will be to make the two tones as similar as possible. Let the pupil take no breath in passing from one register to the other, and let him sing each exercise quicker and quicker. Male voices will sing these exercises in the higher part of their range, and female voices in the lower part of their range. Men and women will sing identical tones. None of the keys must be omitted, because we have to give exercise to all the small Larvngeau muscles, through the whole range of the optional tones. This is a case in which class teaching is insufficient. It can only set the pupil in the right way. He must judge his own progress. The effort to do so will make him eager to enjoy the advantage of individual teaching.

This Exercise can be used for the "Upper Thick," in key C, and for the "Upper Thin" in keys C, D', E', éc. R may be adapted for the "Small" in keys B', C', éc.
 He careful no to carry the "Lower Thick," showe B (or A, for men), but to change into the "Upper Thick."

St. Co. (New.)

Ex. 167. KEYS C. D. Cf. Dt. d' :ni :n^í 1di | d¹ : m¹ |d| ----koo, &c. Ex. 168. KEYS C. D. C. D. D. E. 1d' :r' |d' :r' d :rⁱ 1 koo. &c. Ex. 169. KEYS C, D, C#, D#, D, E, D#, F, E. F. (|d' :d' (di ld 1 koo, &c.

Recognition and Management of Optional Tones. -Tenor singers should now systematically study the best use of their optional tones. First, before commencing any tune they should notice the key, and from that ascertain to what Sol-fa notes their optional tones will fall. The Voice Modulator p. 106 will at first assist them in this. Second, they should study the phrasing of each passage in which the optional tones are employed. Third, in cases in which a piano or forte is required they will remember that they can obtain a stronger tone with the Thick than with the Thin register. Some persons habitually change the register at a certain pitch, whatever the passage sung. Others try to avoid changing the register within any single musical phrase, as much as possible. Descending from the thin register, they keep it as far as they can. Ascending into the thin register, they begin their phrase, if possible, in that register. In Exercises 170 to 173 a thin horizontal mark is placed over the tone in which, for various reasons, it is thought best that a tenor voice should change into the thin register, and a double horizontal mark is placed where it is thought better to change into the thick register. Let the pupil be required to find the reasons for each of these changes, and be encouraged to suggest other and better changes.

A Knowledge of Dissonances is useful to the singer in making him faceless. If he does not recognise the fact that he is striking a dissonance, he feels as though something were wrong, and is tempted to sing faisely. But if he knows what he is doing he strikes his tone with couracy, looks well to the resolution, and makes it beautiful. Notice the definition of dissonances, p. 21.

Part-pulse Dissonances.—At p. 21 there is an explanation of the commonest sort of dissonance which appears on the weak part of a pulse,—*the part-pulse passing tone*. Four other apologies are

St. Co. (New.)

also accented by the ear for dissonances on the weak part of a pulse. When, like s in the following - | r ., s : s | they simply anticipate the tone which follows them, -when like 1 or t in the following - | d'.t : d' | s .1 : s || they wave upward or downward, or when, like f and m in the following - | s.f : r.m | d | they hang upward or downward from the proper tone of the chord, or when, like t and 1 in the following - | m .t, : d .l, | t, || they guide, generally by an upward step, to the tone which follows. All these melodic relations are accepted as an occasional apology for dissonances. In addition to these dissonances on the weak part of a pulse, dissonances are also allowed, though less frequently, on the first or strong part of a pulse. These are all called Forestroks. They nearly all "resolve" (see p. 21) by going a step downwards. The smoothest "preparation" for these discords is when, like r in the following - : r | r d | the dissonance has just been heard as a consonance in the previous chord. This will be called a Horizontal forestroke. The preparation which stands next in acceptance with the ear is when, as s in the following - :1 |s.f] the dissonance comes down from the tone above like a passing tone, but on the strong part of a pulse. This is called an Oblique forestroke. A less common apology is when, like f in the following-| .m : f.m | we have a Waving forestroke. Less frequently still we may have, like m in the following - | d.r:m.f | s || an under oblique fore-stroke resolving upward. But when the composer wishes not to apologize for a forestroke, but to assert it for the sake of a certain tart effect he leaves it Unprepared, like 1 in the following-: m (1.s If Advanced pupils only will have time to study these points. They may do so privately by marking beforehand, in the exercises, the cases they wish to notice, and, when the time for singing comes, listening for the effects. Or, if the whole class is sufficiently skilful and attentive, the teacher may lead the class to examine each of the following cases and then to sing the phrase softly to las two or three times. See Examples of Partpulse Passing tones in Ex. 138, 1, 1, m. 4, p. 2; and m. 7, p. 1; and 4. 2, m. 4, p. 1; and Ex. 172, 4, 3, m. 3, p. 2, a peculiar case. See Anticipation tones. Ex. 174, I. 4, m. 2, p. 2. See Waving tones, Ex. 125, m. b. p. 2; Ex. 171, l. 2, m. 8, p. 8; Ex. 174, *i.* 3, *m.* 3, *p.* 1, 2, 3; and *i.* 4, *m.* 1, *p.* 1, 2, 3. See Horizontal Forestrokes in Ex. 172, *i.* 2, *m.* 1, *p.* 2 and 3; and 1, 2, m, 3, p, 3; and m, 4, p, 1 and 2;

68

Ex. 174, *l.* 5, m. 1, p. 3. See Oblique Forestrokes, Ex. 170, *l.* 1, m. 1, p. 4; and m. 2, p. 4; and m. 3, p. 4; and m. 5, p. 4; and m. 6, p. 4.

Full-pairs Disconsect—All the spologies above downlod are also accepted by the area as excessing full-pairs disconstances. If the muscle mover ways common on the wave, pairs of a pairs are forely used on the wave, pairs, the storage and wave, pulse being functed harwing, the storage mark pairs are pairs. But when the muscle moves above the being functed harwing the storage mark of the storage pairs, however, as on the storage pairs of the storage pairs, the various for storage pairs of the storage pairs, the various forestrokes are of the assubed of each.

See examples of quick moving dissonances in Ex. 141, 1, 1, m. 3, p. 2; and 1, 2, m. 1, p. 2; Ex. 192. 1, m. 3, p. 2 and 6; l. 6, m. 4, p. 2 and 6; l. 10, m. 2, p. 6; Ex. 174, l. 7, m. 3, p. 2. See the partial dissonance (explained p. 36). Ex. 140, J. 2, m. 1, p. 2; and l. 3, m. 3, p. 2; and Ex. 143, l. 3, m, 2, p. 2; and " disguised " (d for f and fe for t). Ex. 174, 4, 7, m, 3, p, 4; and also Ex. 144, 4, 1, m, 2, p, 1, in which last case the t not being resolved on d sounds more like a forestroke. See Horizontal forestrokes in Ex. 170, & 1, m. 4, p. 4, in which f, horizontally prepared, continues two pulses and then resolves on m. It is the same with m in the next measure and with r in the measure following. The waving fo in l. 1, m. 4, p. 4, waving against a dissonance is curious and harsh. Also in Ex. 174. /. 7. m. 1, p. 1; and Ex. 142, l. 1, m. 4, p. 1. See a case of "delayed resolution" in Ex. 137, J. 1, m. 3, where f passes through a consonance before it is resolved; and Ex. 141, 4. 2, m. 3, p. 1, where it passes through consonance and partial dissonance to its resolution. See an Unprepared dissonance "1 against t" introduced for its own touching effect in Ex. 174. J. 7. m. 1, p. 3. See d and s (Tonic and Dominant) exercising the privilege of long holding (or pedal) tones, in spite of dissonance, because of their relation to the key, in Ex. 138, & 1, m. 2, p. 2; and 1. 2. m. 2. p. 2 ; and m. 3. p. 3.

New Calences.—In two-part music the full chords cannot be given. But, for reasons given in the "Common-places of Music" two-part comsonances always suggest the chords of which they form a part. Thus, 8, with d above it suggests the chord Do; in with a short it suggest, not the "unmassing" and addom and chord $M_{\rm b}$ to $D_{\rm c}$, $V_{\rm eff}$ is down of magnetic not the "wal," chord $M_{\rm eff}$ of $M_{\rm eff}$ is the standard of the

Phrases, Sections, Perioda.-The nature of a cadance has been replained at 9.4. Three it has been abeen that the ordence naturally each the melody into period, and that these period are called within a Societon. "Periods" and irritions of melody including two or more Societons. In eatended pieces of music we use the word "strain." to preposed several periods or minimum contents of which. A Societon, which is two measures in This, and one of four a Quadrin. measures of this, not one of four a Societon. measures of the society of the society

Musical Form .- A good form in house or ornament or animal must be symmetrical and varied and adapted, in all its parts, to its chief purpose. So, in music, a well-formed tune has symmetry and proportion in the length of its principal parts or "lines;" it has both symmetry and variety in the rhythms and melodic replies of its musical phrases; and its harmony as well as the style of its melody combine together to express the general sentiment desired. A disjointed, ill-formed tune would be like a picture in which a number of men and women beautiful and ugly, should be thrown together "any how." A well-formed tune is like those men and women artistically grouped in one picture - where the beautiful are placed forward and the ugly kindly put in the shade, and the colours and postures all arranged for some unity of effect. It is pleasant when one sees a house or an ornament or an animal, to "know its points" of excellence, but we can receive much enjoyment from them without so intelligent an eyesight. In listening to music the case is similar. But in singing music the case is different. For the singer is an Artist. The sculptor and the painter can present their own works to the public view. But the musical commoser is de. pendent on another artist-the surger or the player

69

St. Co. (New.)

softly, quickly or slowly, in various places and various degrees, the singer can make or mar the handiwork of the helpless composer. Every intelligent singer will therefore feel it his duty to study his music beforehand, and to fix in his mind how, by the art of Expression (p. 30), its various rhyth-mical divisions and melodic ideas are to be distinguished and "set off' one from the other, how he can change a bare outline into a coloured picture. The main principles of Melodic Relation have already been suggested under the headings "Relative motion of parts" and "Imitation," pp. 36, 37. Some ideas of "phrasing"-or marking out of melodic divisions are suggested under the heading "Breathing-places," pp. 9, 30. Other principles of Rhythmic Proportion may be easily apprehended, and then an examination of a few examples will shew the pupil how to begin this enjoyable study. A fuller development of it is found in "Musical Theory," Book III.

Parsing or Analysis of Musical Form.—The practice of requiring a pupil to make a written or verbal analysis of the tune about to be sung is very useful. Even elementary pupils should answer the first and second questions.—

1st. What is the Form-as Psalm-tune, Song, Dance, March, etc.

2nd. What are the Key, the Measure, the Rate, and the Style?

and. What is the Rhythmical Division \mathbb{Z} (That is, does it divide itself into two principal parts, a sinto three \mathbb{Z} is if Two-fold or "hree-fold"). And what is the modeling \mathbb{Z} Theore-fold \mathbb{Y} and the second second second second second most important codence instruction the final one on the first sharp key (5D), or in a minor mode tunce on the relative major (D); the second, on the Dominant S (or $\mathbb{R}^{2}M$); the divide in the first second second second second second second D = D or $\mathbb{L} = \mathbb{I} + \mathbb{L}_{\mathbb{Y}}$ and use \mathbb{R} this is the second, other Codence in that phase.

4th. What is the Structural Plan? That is, describe or mark the place where the Periods and Sections (p. 69) of the Tune begin, using the Roman figures, I, II, etc., to indicate Periods, and the small capitals, A, B, etc., to indicate Sections. Thus La means First Section of First Period.

St. Co. (New.)

5th. What are the Transitions or Modulations most worthy of note?

6th. What are the Principal Response? That, is, first, (or PAs), what are the principle Meddio or Rhythmic replies (see Imitation, pp. 36, 37), of Periot to Period? Second (or Sec.), What are the principal Meldic or Rhythmic replies of (or Har.), What are the principal points in the relation of "Parts" in the Harmony ? (See above, p. 36).

7th. What are the most interesting devices, that is, Sequence, Fugal Imitations, etc.?

Sth. What is the Emotional Development and Point? That is, describe how, in the successive Sections, the 'feeling' of the tune rises and falls; and say which in your opinion is the most remarkable and effective point (whether of elevation or depression) in all the tune.

Examples of Parsing.—The following examples should be tested by singing over and over again, and comparing one with another the various Sections and Periods of the tune. The teacher will find useful examples of Parsing from the Charts in "Teacher's Manual," p. 194.

Ex. 133 is-

1st. A Psalm-tune.

2nd. In key A, in two-pulse measure, of firm and prayerful style, about M. 80.

3rd. Is Two-fold, and of the first cadence design.

4th. IA a Quadrain, IB a Triain, lengthened by the "hold" to a Quadrain; IIA a Quadrain, IIB Triain, sung as a Quadrain.

5th. In First Sharp Cadence

6th. (Pds.) IIA contrasts with IA by setting of f against n: otherwise it imitates it. IIs contrasts the r s against the s r of IA, and has contrary motion in its second phrase. (Har.) contrary motion of parts at the end of IA, and similar motion at the beginning of IIA.

7th. None.

Sth. La seems to make a quiet assertion with a double emphasis on p. In seems to give an exciting reply; It as the assertion made more colemn by f twice emphasized. Its, the joyful sure decision leaping up to the brilliant g and making the "point" of the tune by falling on the solemn f. Exercise 137 is-1st. A song for S and C.

2nd. In key B', in four-pulse measure, in a bold style, at M. 112.

3rd. Is Two-fold, and of the first cadence design.

4th. IA, a Duain, IB, Duain, IC, Duain, ID, Duain; IIA, Duain, IIB, Duain, IIC, Duain, IID, Duain.

5th. First sharp extended in ID.

6th. (Pia) IL's have contrasted motions to Ls. So (Soc). Is is a rining imitation of Ls, and Lb similarly rises out of Lc. Its initiates ILa a third higher, Hc again returns strongly to the rising motion which sets off the wide intervals and the element invariant of the set of the s

parts; IIA opens with contrary motion, IIB has chiefly similar motion, IIc has contrary motion, IID has oblique and similar motion.

7th. A melodic sequence in IIA and B.

8th. I.s. a resolute thought (with TLA - ANTL and acceled § and d), I.s. repeated more carnesity, I.e. a rising foeling, I.p. passionale resolution; II.a., quieter counsels, I.B., repeated in loftier strain, II.o., return of the passion bringing the tume to its "point" of greatest energy, II.p. the subsidence of passion in settled resolve.

When a systematic course is pursued, the exercises of the 3rd and 4th Steps can be taken in the following order: --97, 116, 124, 136, 140, 141, 142, 143, 144, 145, 113, 119, 120, 174, 175. Some of the exercises with fungl invitations are too difficult for the present step. For a fuller course, apply to the Scretary of the Tomio Sol-à College.

Ех. 170. кву С. s : <u>1.t</u> d ¹ : — Ho - san - na, : d : г.т	$\begin{array}{c} Option\\ 1:\underline{t}.\underline{d}^{i} \mathbf{r}^{i}\\ Ho-san-na,\\ \mathbf{f} &:- \end{array}$	HOSANNA. al Tones, d'r n' :t:d Ho-s .r:n.fe s :-	f'* an - na, - m : f .s	d ⁱ : r ⁱ .m ⁱ f Ho-san - n 1 : -	ainzer. :
Hallelu-	jah!	Hallelu- jah !	Hallelu-	jah !	Hallelu-)
$\begin{cases} \overset{-}{\ldots}\overset{\overline{f}^{i}:m^{i},r^{j} m^{j}}{Ho\text{-san}-na},\\ s & :- & \text{-}.s:f.m\\ jah! & Halleh- \end{cases}$	Ho-san - na f :	$:$ - $\cdot \frac{\mathbf{r}^{l} \cdot \mathbf{d}}{\mathbf{H}_{0}}$ f : m . r m : - Hallelu- jah !	- f:m.r	na. d :− -	- :-

HALLELUJAH. Ez. 171. KEY C. Optional Tones, d' r' n' f Mainzer. :--|-.f':m'.r s :1.t|d' :- 1 :t.d'|r' :- it :d'.r'|m'.s':f'.m'|f' Hal - le -lu -jah! Hal - le -lu-jah! A Hal - le- lu-jah ! men. :- |-.s:f.m/f :- |-.1:s.fe|s :- |-.t:1.s : r'.d' t.l:s.f men. A men. A . men, Hal - le -: - |-.n': r'.d'|r' : - |-.r':d'.t|d' : - |t : - |d' : -A men. A men. :d'.t|l.s:f.m|r :t.1|s.f:m.r m.f:m.r|s.1:s.f m :- !-· jah! Hal · le · lu · jah! A iah! Hal - le lu men.

 A stroke over a note thus — shews where the Tenors are recommended to introduce the thin register. and a double stroke thus — shews where they are advised to use the thick register.

St 20. (New.)

FOURTH STEP.

	AMEN. Optional Tones, n f s 1 Albrechtsberger.
$\left\{ \begin{array}{c c} \underline{.d:r.m:f.s,f} & \underline{n.d':t} \\ \hline \underline{A} & \underline{.} \\ \vdots & \vdots \\ \end{array} \right \begin{array}{c} \underline{.d:r.m:f.s,f} & \underline{n.d':t} \\ \underline{men,A} \\ \underline{.d:r} \\ \underline{A} \end{array}$	$ \underbrace{ \overset{dl}{\cdot}:1,t}_{-\cdots,i} \underbrace{ \overset{dl}{\cdot}:\overset{s,f:n\cdot,d}{-\cdots,i}_{men,A} }_{men,A} \underbrace{ \overset{dl}{\cdot}:r\cdot t_t}_{-\cdots,i} \underbrace{ \overset{dl}{\underset{men,A}{\cdot}}:\frac{.1:f\cdot s,f}{A\cdot \cdot}_{men,A} }_{men,A} \underbrace{ \overset{dl}{\cdot}:r\cdot t_t}_{men,A} \underbrace{ \overset{s,f:n\cdot,d}{\cdot}:r\cdot t_t}_{men,A} $
$ \left \begin{array}{cccc} n & .\overline{d'}:- & .t & :- & .1 & 1r'.d^3:-\\ men,A & & & & \\ d & .n & :r & .s & :d & t_{\eta}n & :r \\ men,A & & men, & A \end{array} \right $	$\begin{array}{c} \textbf{.t,l:t.dl',r' } \overset{ni''r',dl':t.dl':f}{\underset{mon,A-men,}{\text{mon,A-men,}}} & \begin{matrix} \textbf{n.l.:r.:s} \\ \hline \textbf{A} \\ \hline \textbf{.t.r.s} \\ \hline \textbf{mon,A-men,} \\ \hline \textbf{mon,A-men,} \end{matrix} \\ \hline \textbf{mon,A-men,} \\ \hline \textbf{mon,} \\ \hline m$
$\left. \begin{array}{c} \text{f.G.} \\ \text{d} & : \texttt{m} \underline{t}_1 . d : \underline{r} \cdot \underline{t}_1 \\ \text{men, } \overline{A} & - \\ \text{m.d}^l : \underline{s} \underline{r} . \underline{n} : \underline{f} . \underline{s} , \underline{f} \\ \text{men, } \overline{A} & - \\ \end{array} \right \begin{array}{c} \text{d} \cdot \underline{s} & : \underline{r} \\ \text{men, } \overline{A} \\ \text{men, } \end{array} \right. $	$\begin{array}{c c} .n:f_{n},s,f_{n},s,l,t;d^{i} :t \\ \hline \\$
	THE CUCKOO.
Ex. 173. KEY C. M. 112. Roun	d for four parts. Optional Tones, d' r' π' A. L. C.
s . : s ., s n ¹ : d ¹ s : Hark! 'tis the cuc - koo's voice,	:1 s :1 s :f m : : From yon - der sha - dy grove;

 $\begin{cases} |\vec{d}^{+}:\vec{d}^{+}\vec{d}^{+}\vec{d}^{+}\vec{d}^{+}\vec{l}^{+$

St Co. (New.)

n :n.,n n :d s List to the mel - low not	: 1 :s,	$\begin{array}{c} \textbf{G. t.} \\ \textbf{: }^{t}\textbf{n} & \textbf{n} & \textbf{: f} \underline{\textbf{n} . r} \textbf{: } \\ \hline \textbf{The song I dear - Iy} \end{array}$	f. C. t _i ds :	:	•
{ d : d.,d d : m s Hark! 'tis the cuo - koo's voic	: e,	d = d + d + d + d + d + d From yon - der sha - dy	d: grove;	:	ł
d:d.,d/d:ms	:] s,	$ \begin{array}{c c} \textbf{G. t.} \\ \vdots s \textbf{d} \\ \text{The} \end{array} \begin{array}{c c} \textbf{d} & :- \textbf{d} \mid \textbf{s}_1 \\ \text{song} \textbf{I} \end{array} \begin{array}{c} \textbf{dear - ly} \end{array} $	f. C. ds: love.	D.C.	ţ
CODA. To be sung by all toge f = $: n^j d^j : $ Cu - koo!	ther. ³⁹⁵ : m ¹ d ¹ Cue - koo!	10	1919 : m ¹ Cuc -	d! : koo!	

THE MAYTIME.

		Ex. 1'	74.	KEY G.			WORK	DS BY	J. S.	STALLYBR.	ASS.				L. C.
1	:	. S ₁	d	:	d	:	.s,	m	:	· [d	:	.s _i	s, .f :	r.t _i s	:si)
1	:	1.The 3. In .S ₁	Ma	; :-	time, time, M	:		May May S ₁		time,	:			by and fair, not the hours, $\mathbf{s}_{I} \mid \mathbf{s}_{I} \cdot \mathbf{f}$ How love Oh, waste	r .t _i

/11, :s,)f, :n.r |d.r :- .r |n :- .f |s :-:s.f la la, O-ver field and hill and dale, la la, There is fulness of life and joy, O - ver And there la la La Is fulness of life and joy, la. la, |m.f:-.m|r :-.r|d :- |- : .s|s :- |m : .m|m :- |d : .d field and hill and dale. The May - time, the May - time, the reachedh us no an- noy- |-|-|, $n | n | -| d | d | s_1 | -| n_1 |$ reacheth us no an- noy. There reacheth us no an -nov. $\begin{array}{c|c} |-:f & |n:-|d \\ & |jy & |May & time. \end{array} \end{array} \begin{array}{c|c} D, t. \\ & |i| & | \\ & |jy & |May & time. \end{array} \end{array}$ 1 : .sd The love -|- :t₁ d :s₁ |m₁ .d d :t₁.l₁|^ml :s.f m.f:m.r d :d ly May time. 2 Thegates of the earth that were lock'd up so fast. Let í. G. d':t.1 | ri] :s.f n.f :n.r | d :t_i d .d:r | n :fe.fe estes of the earth that were lock'd up so fast, Let out their poor pris - 'ners at gates of the earth that were lock'd up so fast, d : d lâ r "r:r ["ti :ti "tid :- .si [" : 51 out their poor pris - 'ners at last, Let out their pris - 'ners at : .f |n.f :- .f |n .r :d .n |s .s :1 .1 |s .f :n.r -As li-lies, and ro - ses, And vi - o - lets for po - sies, And the : $t_i \mid d \cdot r : - \cdot r \mid d \cdot t_i : d \cdot d \mid m \cdot m : f \cdot f \mid m \cdot r : d \cdot A_s \mid i = 1 \text{ isos, and } ro - \text{ ses, And } vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies, and vi - o - lets for po - sies, sies,$ D.C. $\begin{cases} \textbf{d}, \textbf{r}: -\textbf{r} \mid \textbf{n}: \textbf{n}, \textbf{f} \mid \textbf{s}: := \mid \textbf{s}: \textbf{s}, \textbf{f} \mid \textbf{n}, \textbf{f}: -, \textbf{n} \mid \textbf{r}: :-, \textbf{r} \mid \textbf{d}: := \mid - \mid - \mid \\ \text{pickand the bunch-even of base - belia, And the little red pinn - per - nois. \\ \textbf{.t}: t_i, t_i, \textbf{d}: -, \textbf{s}: \textbf{d}, \textbf{r}, \textbf{n}: := \mid \textbf{n}: \textbf{r}: \textbf{r}, \textbf{d} - \textbf{d}: \textbf{t}, \textbf{s}, \textbf{i} \mid \textbf{d}: := \mid - \mid - \mid \\ \text{The picks and bunches of base - belia, The little red pinper- nois.} \end{cases}$ St. Co. (New.)

74

FOURTH STEP.

THE SEA FOR ME.

	2	THE SEA			
Ex. 175. KEY D.			SOPRANO		A.L.O.
1 : : : :	: ! :	: ; ;	18 8 1-	: :-	:8 18 :- :-)
1.	1		The sea		for me.
CHORUS.					
[m :m :m jm :-		:m (m :-	+ + · · · · · · · · · · · · · · · · · ·	:r n :r	:d r :- :- }
			. ei .u	,	
La la la la, &c.			1 .		
\d :d :d jd :-	:d'd:d	:d jd :-	: 's _! :l _i	:t _i jd :t _i	:1, t, :- :- /
				-10	cres
11- :- :8 18 :-	10 10 1-	·		· 11 ·-	:t d :- :l)
			1- 1- 1-		
the deep	blue sea	for me,		Beau -	ti-ful, ma-
1 . 1					
t :-: :m	:m :f	:f :m	:n (n :-	: f :-	:s l :- :f
\isi :- : d :-	1 18. 1-	: d :-	i- i- i-	: if :-	: if :- : /
101	. 10, .				
		- do.	_ <i>f</i> _		₽°,
/ s :- :- d! :-	:- 15 :-	:d' p ! :-	:d ¹]t :-	:- - :-	: #':-:-\
jes - tic,	glo -	ri - ous,	and free:		Rush -
11.00	0	,			
1 :	:m r :-	:m if :-	:m 1 :r	:r r :-	: d :m :s (
			1		
\ d :- : d :-	: s :-	: s, :-	: s :	:- :- :-	: ld :m :s /
					19
/ - :n! :n! r! :-	1 - 1 - 1 - 1 - 1	• n 1 n •		· [] d] · _	:- - :- :d ³
(· · · · · · · · · · · · · · · · · · ·					
- ing a - long	wi	th re-sist		less might,	Or
1. I.					
d':s :r s::t,	:r s :r	:t _i s _i :t _i	r f r	:t; d :m	:s d :- :
d':s :n s :t	'T 18 'T	t. e. t.	rr if rr	tt d in	18 id :- : /
the in the inter	10 11	101 01 101		, u	
/1d1 :- :t 1t :-	:d' t :-	:1 11 :-	: 11 :-	:- !- :-	:8 8 : \
Iull - ing	the sai	lor	to slum		ber light.
Vian - mg	6110 SOL	- 10F	1 Brunn		Der ngut.
)m :- : if :-	: s :-	: 11 :-	: fe :-	: fe :-	: : :ti (
\ld :- : jr :-	: m :-	: fe:-	: r :-	: r :-	: s ₁ :-:-/
f					
/]- :- :8 8 :-	:- - :-	:8 18 :-	:- - :-	:s d ¹ :-	:- - :- :d \
The sea		for me.		the sea	for
					{
2 1					
{ !		· a + ·-	14 It 14	• Im •f	's 11 's 'f \
t ₁ :- : t ₁ :d	:r m :r				
$ \begin{pmatrix} t_i :- : \\ - :- : \\ s_i : l_i \end{pmatrix} $:r m :r :t _i d :t _i				:s l :s :f) :m f :m :r)
t ₁ :- : t ₁ :d					
$ \begin{pmatrix} t_i :- : \\ - :- : \\ s_i : l_i \end{pmatrix} $					

 $(d^{i} := :=] = := :s | s := := | s := := [n^{i} := :=] = .= :n^{i} | d^{i} := :=$ me. . the deep blue 868 for me, s :- :- |m :- : | :m :m | :m :m | :s :s | :f :f :m :s \lm :- :- id :- : |d :- : |d :- : |s_1 :- : |s_2 :- : |d :- : FINE. A. t. dolce. $||z_{\delta_1}||_{\mathcal{H}} := :- |-:r|:d||_{\delta_1} := :- |-:f|:n||_{\delta_1}$ / |- :- :- |- :- : 1 : Our ship on its bo -80m sd:d:d:d: : : t, :t, :t, |t| : : lid":s :m i :--1 : : 1 1 :- :- |- :s :1 |s :- :- |- :- : |s :- :f |n :- :r 1d :- :- : smooth - ly glides, Light - ly o'er the bil m :m :m |m : : |m := :r |d := :t, |1. := : d :d :d id : a :a :a ia : : : a :- : ia :- : f. :- : \ f :: f : f : f : : : $(1 - :r :n | r :- :- | - :d :l_1 | t_1 :- :- | - :- :s_1 | d :- :- | - :t_1 :d$ - lowsshe gai - - - ly rides; Then join us i 116:-: t, :- : |fe|:- : :s| :s| |s| :- : SI 151 151 151 1 \jf_i;= : lr_i:= : jr_i:= : ls_i:= := j− := : ln_:n_:n_in_: $/|r| := := |= := :r|r| := := |= :d :r|n| := := |= : :s_1|d := :r$ As on - ward in our grate ful song, $\mathbf{l}_1 : \mathbf{l}_1 : \mathbf{l}_1 : \mathbf{l}_1 : \mathbf{t}_1 : \mathbf$ d :d :d |d : : m :- :s : d. :- : f. D. ns / |n := :f |s := := |l := :f |n := :=]= := :r |4s := := |= := we're borne to our home a long. 1d :- :r m :- : 1r :- : d :- : 1t - : intitalita :-\|d_:-: |d_:-: |f_:-: |s_:-: |s_:-: |d_::-:--: St. Co. (New.)

Modulator Voluntaries now include transition of one remove. These should not be made too difficult by wide and unerpected leave on to the distinguishing tone ; nor too eavy by always approaching the distinguishing tone stepywise. While the effects of does may be avoided by the too should be approxed content with solfan-ing. Every exercise should also leade and that to the *Lataian has*, p. 2.

Two-part Modulator Voluntaries interest the pupilo much and form good roice excresions when sang to the pure and open *skaska*, and the simpler they are the better for this pupped. But if they are made difficult to the pupil they become difficult to the toches and his statution is so taken up with the music he is making that he forgets to listen for the proper quality of voice. The tacaber who would use only good two-part music should prepare such excretions carefully.

Sight-iaa-ing.—The laa-roluntaries are really sight-inging exercises, if the tascher does not get into self-repeating habits of pointing. See p. 42. But, at their best, they give no practice in reading size at eight. Therefore the absolute necessity of sight-laa-ing from now music (as the monthly *Reporter*) or the black-board.

Measuring the three keys—The graphs should now know from money, also day what is also now know from money and the should be also but what is on its right and what on its left. The one keys to larger data shows on the mild? and the should be also be also be also be also be consubly to the other two families and may be allel 6 outset them. Therefore at all the lates values to show the there the should be also all the show the should be also all the show the should be also committing to momey this relations, allow the show the show the should be addrbar.

Memory Patterns.--Li is difficult to indicate division of time by the notions of the pointer on the modulator with sufficient nicely to goals the lenger in following a voluntary, and it is important to excrete the memory of tune and rhythm. For these transmouter taking give the gatterneet of the point of the state of the state of the given lassing buy or morphus. These patterns are given lassing buy pointing on the mollision. The pupils initiate them, without the takeher's pointing, the state state and them lassing.

St. Co. (New.)

Meany Singing ——The panetice of arging whole pipets to works from meanty—in obscience to the pipets to south from meanty—in obscience to the supervised sector of the sector of the sector involvation of the sector of the sector of a sector of the sector of the sector of produce a very north is single of the sector produce a very north is single of the sector produce a very north is single of the sector bible to the sector of the sector bible of the sector of booking up." Occasional "Meany Higher"

Ear Exercises, as at pp. 24, 42. will fasten on the mind the mental effects of fe and ta.

Time Ear Exercises, as at p. 24, should still be continued with the new difficulties of time.

Dictation, as at pp. 12, 24, with the new language of time just introduced, will now be carried to a much greater extent. Copies of tunes belonging to this step from other courses, or original compositions, or pieces for special occasions, can thus be rapidly multiplied. When once the practice of Dictation and the use of the "Tonic Sol-fa Copy Books " has got into familiar use in school or class many things can be done by it. Some schools are taught entirely by a Modulator, a set of Wall Sheets and Copy Books. The further we go in Dictation the more useful the time-names become. The "announcements" for Ex. 174, J. 3, m. 2, &c., would be as follows :--- "TAA m "--- "TAATAT f f" -" TAATO O f" - "TAA m"-" taataitee r d r" -" tastaitee m r m"-tastaitee f m f"-taassitee 5 6"-"TAASAI 1"-"TAASAI 5"-TAASAI f"-" TAATAI & r"-" -AATAI r" &c. The third measure of the same tune would be announced thus "TAATAT 8-one f"-"" TAATAT r t-one."

Pointing from memory and Writing from memory, as up 1: 2, 3, should still be practised. The second does not at all take the place of the memory, but could not point the same tunes on the modulator. It is indicated by the same tunes on the modulator. It is indicated by the same tunes of the indicated by the same second by the modulator of the same second by the same which the modulator gives, aspecially now that the same of Transition is added to that of the scale.

OUESTIONS FOR WRITTEN OR ORAL EXAMINATION.

 Name the topes of the chord of F. Say in what respect it is like the chords D and S! How is it related to the chord D, and how would you describe its mental effect ?

2 Describe the chord 78. In what esse is the dissonant effect of fak against sok more slightly felt ! How is the fah in this chord commonly prepared, and how is it always resolved ?

3 What is meant by "ambiguity of chords," and which of the chords cannot be imagined to belong to more than one key ?

4 What is a major chord 1-A minor obord 1-a diminished chord !- and which of these are in themselves the most acceptable to the ear †

5 What is the difference between the tones ray and rak ? Which tones of the scale require rat to tune with them, and which ray ! 6 What are the tones of the chord

RAH ? In what position is it most commonly found? And how would you describe its mental effect !

 \mathbf{T}_{1}^{T} What are the tones of the chord How are its root and fifth usually resolved ? In what position and under what circumstances is it commonly employed, and what is its mental effect !

What are the tones of the ebord L? In what position is it need apart from the minor mode ! And what chord is used interchangeably with it ! What is its mental effect ?

What are the tones of the chord M ? Can it be easily substituted for the dominant or sub-dominant like the chords T and E ! Is it much used !

10 What dissonance is there in the chord 7R ! And how is it prepared and resolved ? For what chord, in cadences. do modern writers often substitute 7RA!

11 What is the chief source of mental effect in a chord ! And in what position is that mental effect best developed ? 12 What is a cadence ? Name the

last three or four chords of a tonic cadence.-Of a dominant cadence.-Of a plagal cadence .--- Of a surprise cadence.

13 What is the urincinal case in which a chord is used in its c position, and what is the poruliarity of this case I In what other cases is the c position allowed, and what are its three principal apologies ?

14 Can you remember any peguharity in the doubling or omission of the third which belongs to the chord 781

St. Co. (New,)

DOCTRINE

Or any other peculiarity which belongs to minor chords generally !

15 Where are the little steps of the scale !- The greater steps !- The smaller steps! By what intervals are the two little steps of the scale separated from one another ! How can you define dok !

16 Which are the most markedly characteristic tones of the scale ! And how may they be described !

17 What is transition ! In what respect are those tones of a tune changed which do not change their pitch i

18 What is the sharp distinguishing one, and what is its effect on the ear 1 What is the fist distinguishing tone and its mental effect !

19 From the ear's dislike to the tritone as a melodic progression, what melodic phrases, often repeated, naturally suggest transition ? 30 What is meant by the first sharp

key !- The first flat key !- In going to the first sharp key, beside the substitution of the piercing tone for the desolate tone, what change of effect takes place in the tone a third above the distinguishing tone! Does any other change benches that of effect take place on the last (see "Grave ray" p. 46) In going to the first flat key, besides the change of a piercing for a desolate tone, what change of effort, and what other change takes place in the third above the new distinguishing

21 What is the difference between the principal and a returning transition

22 What is a bridge tone ! Give examples of a bridge tone making transition through the distinguishing tone of the new key

23 What is the meaning of the little notes placed to the right or left of the key signature in transition ! 94 What are the general mental

effects of transition to the first sharp key ;-And to the first flat key ? 25 How would you indicate transi-

tion by the manual signs ! 25 What kind of effect is produced

20 wint along of does not move to sol in the next chord, or when is does not so to lak I—And by what name is that effect called !

27 What is the commonent case of transition to the first sharp key, and by what name is it called ? What is the difference between the fist and sharp keys in this respect ?

28 What is the commonest case of transition to the first fist key, and by what name is it called ? How does the use of the first sharp key differ from that of the flat in this respect !

29 How do you define extended transition 1 Which of the two transitions is more used in this way

30 What is a sharp !- And what relation does it bear to the tones which stand below and above it in the scale ? What is a flat !-- And what relation does it bear to the tones above and below it in the scale !

31 On what particulars of knowledge and skill does a good musical recitation depend ! What are other words for the articulations and continuations of voice ! Which of these two is the more important ?- And why ? Why is the other of the two to be first studied ?

32 Name and illustrate, by example, all the five lip articulations.

33 Name and illustrate the two arti-culations of hp and teeth.

34 Name and illustrate the two arti-culations of TD-tongue and both. 35 Name and illustrate the five arti-culations of TD-tongue and palate.

36 Name and illustrate the two articulations of the Mid-tongue with the Palate, in which the Tip-bengue takes a very decided part, the two in which it takes a lass decided part, and the two in which it takes no part. 37 Name and illustrate the three

Back-tongue articulations

38 Name the six articulations with shut passage, placing the two qualities (breath and voice) together in couples.

39 Name, as above, the eight articulations with central passage

40 Name, as above, the five articulations with side passages. 41 Name the three articulations with

nasal passag

42 Describe the aspirate H. In the articulations what organs of speech

come in contact and separate ? 43 Which are the commands least enpable of being sung ? Which are the six Hirses ? Which are the six Buzzes ? How far are the Hisses and Buzzon capable of being sung ? Which are the three smothered consonants ! Which are the five which can be murmured or hummed. What is a Glide 1 hummed. What is a trace : wink to the difference between the Glide joining b and so and that joining b and se! If two sounds are kept distinct, but pronounced rapidly one after the other, what more do they want to make them into a svilable 1 As scarcely any of the consonants are pleasant when sounded alone, what part of a consonantal effect

is it that can he really sounded ? And what habit in the management of the organs of voice is it therefore important for the singer to form ?

44 Describe in writing ten common errors in the use of consonants. 45 What is the difference between

the recurrence of accent among the pulses of music and among the pulses of public speech ? Give illustrations of the "mixed measures" of speech. 10 ·

What is the purpose of a chant, and into what principal parts is it divided ? What governs the length of the reciting tone ! In teaching the music and words of a chant, which should be learnt by heart throughout the whole | How should the recitation of ,words be studied ?

47 What is the name for a silent quarter of a pulse, when it comes within the accented half !-- When within the unaccented half -How is it indioated in the notation

48 By what vowel is the first third of a pulse indicated ?- the second !- the last ? How are thirds of a pulse written 49 What different sorts of accent

are there in a musical passage, an how do you define a pulse! What must the Tonic Sol-fa translator do when he wishes to know whether crotchet, quaver, or minim, are treated as the pulse in a common notation tune? How should quickly moving six-pulse measure he tan-taid !

60 Why is the pupil not taught to heat time in the early steps !

51 Describe the kind of exercises by which the teacher endeavours to infuse into his pupils a sense of time. 52 Describe the most clearly visible

ways of beating two-pulse measurethree-pulse-four-pulse-six-pulse. 53 The beat to the right being asso-

cisted in four-pulse measure with a

medium accent, why is it also suitable to / does a composer sometimes leave a disthe second pulse of three-pulse measure !

54 Does the quality of tone in the lower part of a woman's voice differ in any respect from that of the same tone when produced by the higher part of a man's voice ! What register of their voices are male singers commonly ashamed of before their voices are cultivated 1

55 What register is most neglected in uncultivated women's voices? Des-cribe the means by which the teacher leads his female pupils to recognise their thick register.

56 Describe the process by which the thick register in women is strengthened.

57 What is meant by the hlending of the registers | Describe the exercises by which the thick and thin registers are equalized.

58 What are the Sol-fa names of the optional tones of a tenor voice in key C1-G1-B01-F1-A1-D1 Ha group of tones commencing on an optional tone ascends above G, in which register would you begin it ? If such a Regimer wears for organ is in a seen a group commencing below the optional tones ascends to F, in which register would you begin I If such a group beginning above G descends into the optional tones, what register would you use 1 If other things are equal, which register would you prefer on the optional tones for a forte passage !-- for a

plano passage ! 39 What is the advantage of a knowledge of dissonances to the singler !

60 What are the five principal apologies for a part-pulse dissonance on the weak part of a pulse | What is the common resolution of part-pulse dissonances on the strong part of the nulse ! What are the three preparations for such dissonances ! And the names for those preparations ? Why sonance unprepared !

61 When a class is competent to study this subject of dissonances, how does the teacher introduce it practically to their attention 1

62 Among full-pulse dissonances, which of them are used more freely when the pulses move quickly than when they move slowly? How are forestrokes used when smoothness of melody is the object, and how when dissonant effect is desired !

63 Describe the six additional ca-dences introduced in the two-part exercises of this step.

64 What is a section ! What is a phrase ? What is a period ? What is a section of two measures called 5-One

of three measures ?--One of four ! 65 What are the three principal elements of good Form ! Why is it more important for the singer to study the principles of musical form than for the listener 1

66 What are the three questions which even elementary pupils should answer in respect to every tune, hefore it is sung 1 What are the other it is sung : what are the other questions which pupils should answer in a complete parsing of musical form [

67 How should modulator voluntaries at this step be conducted ? 68 Whence the nocessity of sight-

lasing from books t

(Whence the importance of memorizing the modulator ? 70 Why are memory patterns of

1150 7

71 Give reasons for the practice of memory singing.

72 What new powers of dictation do the time exercises of this step bring to us !

78 Why should pointing from memory as well as writing be con-

74 Hold a steady tone with one | breath for twenty seconds.

75 Sing with a beautiful forward quality of voice each part of Ex. 121 in key E. M. 70.

76 Name pulse by pulse the chords in the first and third measures of Ex. 122, p. 45.

Las in perfect tune the second part of Ex. 122, while your teacher or some other person, with correct voice. has the first or third part. p. 45.

78 The teacher having caused to be sung to figures consecutively, chord by

St. Co. (New.)

PRACTICE. chord. Ex. 122, omitting the second measure, let the pupils say to which figures. the chord Da was sung ; the same with Exs. 123 to 126. Even elementary pupils. should know by ear the mental effects of the principal chords in their a position. pp. 45 to 47. 79 In the same manner let the pupil

distinguish the chord of Ss in Exs. 122 to 198

80 In the same manner let the pupil distinguish Fo in Exs. 122, 123, and 194 SI In the same manner let the pupil

distinguish 7Se in Exs. 122 & 123.

S2 In the same manner let the pupil distinguish Ls in Ex. 198.

83 Listen to the lasing of Exs. 123 to 126 and name the cadenoes. p. 45.

84 In the same manner as question 78 let the pupil distinguish the chord Db in Exs. 124 and 125. This and the following four questions (to 88) may be answered by the more advanced pupila

85 In the same manner let the pupi distinguish De in Exs. 124 and 125.

86 In the same manner let the pupil name F5 in Exs. 124, 125, and 196, carefully distinguishing it from La.

87 In the same manner let the pupil name Rb in Ex. 124, and 7Rb in Ex. 126, carefully distinguishing them from Ea

88 In the same manner let the pupil name Ts in Ex. 195, and Tô in Ex. 195, carefully distinguishing them from 785 and 7Sc.

89 The teacher singing or causing to he sung to figures (one to seven twice) Ex. 1275, let the pupil decide on what figure the distinguishing tone of the first sharp key was heard. The same with Ex. 128, p. 50.

50 In the same manner let the numil name the distinguishing tone of the first flat key in Exs. 130, and 131.

91 The teacher singing or causing to be sung to figures (eight to one line, six to the next) Ex. 133, let the pupil name by its figure first the distingui of transition, and second that of returning transition.

92 The same with Ex. 136. Sevens metre.

93 The same with Ex. 149. Common metre, or eight-sixes. 94 The same with Ex. 143.

94 The same with na. 180.
95 Signal by manual signs and from memory, so that quick pupils could sing from your signalling, Exs. 65, 39, and

the air of 97. p. 51 and preface. 96 Signal, as above, the first and third parts together of Exs. 35, 88, and 123

97 Signal, as above, the first and third parts of Exs. 194, 125, and 126.

98 Mark the best hreathing places (to suit the phrasing and the sense) for the first and second verses of Ex. 133, second line of the poetry, and Ex. 134, third line of the poetry.

99 Add any marks of expression (p. 30) which occur to you in Exs. 140, 142. 143, 144, and 145. 100 Pitch without a tuning-fork the

keys B, B flat, E, E flat, and A flat. The pupil has not satisfied this require-ment, if when tested he is found to be wrong so much as a etcp.

Sing to words any one of Exs. 133

to 145 as required, p. 25, question 46. 102 Enumeiate, with freely moving jaw, Ex. 146, first with the vowel as, next with the vowel os. (p. 61.) 103 Enunciate Ex. 147, first with the

vowel ai, and then with the vowel or. 104 Enunciate Ex. 148, first with the

vowel se, and then with the au

105 Sing correctly on a single tone any three words from each paragraph | of Ex. 149 which the teacher nointe to. 106 The same with Ex. 150.

106 The same with hx. 100.
 107 The same with Ex. 151.
 108 The same with Ex. 152.

109 Recite, in exact time, the ex-

amples in the second column, p. 63.

110 Tastai on a single tone, exactly as marked, the rhythms of Exs. 123, and

111 Tantai from memory any one of the Exs. 157 to 161,-the first pulse heing name

112 Taatai the upper part of any one of the Exs. 170 to 174.

113 Bent, as directed (p. 66) four two-pulse measures at the rate of M. 60, pause for two measures, and continue the heating at the right moment for two measures more. A silent metronome not seen by the pupil is the best test of this exercise.

114 The same, with four-pulse mensure, M. 90.

115 The same, with three-pulse mea-

116 The same, with ex-pulse measure, M. 120.

117 Sing to kee with the thin register Exs. 162 or 163 whichever the teacher chooses. p. 66

118 Sing to hos with the thick register Exs. 164, 165, & 166, whichever the teacher chooses

119 Sing to kee Exs. 168, and 169, whichever the teacher chooses, making the registers of the same loudness and quality

Mark for the Tenor einger, in Ex. 133 first, the optional tones, and next the placee at which it is most advisable to change register, as is done in Exs. 170 to 173, and as surgected, p. 68 and question 58 above

121 The same, with Exs. 135, 136, 137, 138, 143, and 145.

122 Without, at the time, referring to pp. 68 and 69, turn to examples of the part-pulse passing tone-anticipation tone-waving tone-hanging tone guiding tone-horizontal forestroke -oblique forestroke-waving forestroke -unprepared forestroke. 123 Without, at the time, referring

to p. 69, turn to examples of the full horizontal forestroke-the oblique forestroke and the unprepared forestroke. 124 Without, at the time referring

to p. 69, find examples of the following cadences, F,-R,-+D,-rD-woak pulse S-weak pulse *D.

125 Parce any one of Exs. 97, 115,

184, 135, and 140, which the teacher may select.

125 The same with Exs. 141 to 145. 125 The same with Exs. 141 to 140. 120, 174, 175. 128 Mark the host breathing places

in each part of Exs. 170 to 172, so as to sustain the voice, shew off the musical phrases, and not interfere with the sense of the words.

129 Add any marks of expression (see p. 30) which occur to you to Exa.

130 Sing to words any one of Exs. 170 to 174, as required, p. 25, question 46, which the teacher may select.

131 Follow the examiner's pointing in a new voluntary, striking the disguishing tones both of the first sharp and the first fist keys by leaps, and singing to lag.

132 Point and sol-fan on the modulator, from memory, any one of Exs. 133 to 144, chosen by the examiner.

133 Write, from memory, any other of these twelve exercises chosen by the examiner

134 Los, at first-sight, any exercise not more difficult than these twelve.

135 Say aloud or write down, with-out looking at modulator or book, the bridge tones, to right and to left of each scale tone, as directed, p. 51. 136 Toll which is /s and which is

ta, as directed, p. 25, question 56

137 Tell what tone (fe or ta) is shaa, as directed, p. 25, question 55

138 Taatai any rhythm of two or three four-pulse measures, belonging to this step, which the examiner shall los to you. See p. 25, question 58.

139 Tastai in tune any rhythm of two or three four-pulse measures, he-longing to this step, which the examiner shall sol-fag to yon.

140 Sing to words, from memory, any one of Exs. 133 to 145 chosen by the examiner, singing either part, but taking the last verse of the words.

Write correctly the three musical phrases which would be dictated as follows : - 1st, " TAATA1 me doh " --follows: - 180, "TAATAI me dow"-"safinten me ray dok"- "TAAfe te dok "- "TAA roy." 2nd, "tatatoso dok ray me"-"TAATAI me dok" "tatatoso me ray dok te dok." 3rd. "taataitee dok me poh" -"TAL-aitee fah ray" -- "TAATAI fah me"-"TAATAI ray dob"-"TAA Kto"

FIFTH STEP.

To practice wave advanced Chent Kings and tuning accretions. To read chords digwined by watakim. To response advanceshi code. To provide the sporce of code and explansive in the deschopic the unscaled (field of a time. To distinguish the errors Moles of the Gamman Sank. To recognize and produce the advantativities Modulation. To restate correctly. To arrange words for Chenthy, Terreption of the various modes of distinction of the second second second second second second second second second Modulation. To restate correctly. To arrange words for Chenthy, Terreption of the various modes of distinction of the second sec

Chest and Klang.—For each key the singers change parts. At M. 60 the lower voices will have to economics their breath for 24 seconds. Key Ey, the upper voices slurring each Phrase of six tones to the forward Italian i.e.s. M. 80. Key F. koo-ing, M. 72. Key E. kao-ing as above. M. 60. Key F.F. Sol faing, M. 92. In all these keys Basses may use the thin register for d'. Tenore should not need to do so. This serverise is not to be surg staceto. The notes must not be detached, but on the other hand they must not be slurred into one another. There must be a clear stepping from note to note.

Ex. 176. KEYS Eb, F, E, and F. Chest and Klang Exercises.

1	:d ,m ,s Skaa - :d Skaa -	d',s,	m:d,m,s :—	d',s, 	.m:d,m,s :	d',s	,n:d,n,s ;	d' 1a,	*d ,f ,1 Skaa - :f	d',1	.f :d ,f ,1	d(,1,1	{
-	; d,f,1 ;	d',1,	f :d ,f ,1 :	d' 1a, 	† : ^d s _i ,t _i ,r Skaa : ^d s _i	f ,r 	, t i:si,ti,r	f ,r 	,t :s ,t ,r :	f ,r 	,t₁:s₁,t₁,r :	D.C. ^s d ^l la. s _t d la.	

Extinuizion of Voices. – Since the proximate confinitentia of voices, at the fitted targ, p. st have developed new constitution. Each voice should have developed new constitution. Each voice should have developed area constitution. Each voice should never topping, and its Quilty and Voime in well without its hould be called First or Second Segment. The should be called First or Second Segment. Or, First or Second Beam. In large developed and working vening chanse, the tasket will not have or contained composite anisotiance. Bay, whereever it can be done, every pupil should, several times in the Course, receive advice about the character and management of his voice. He should in fact be "put in charge" of his own voice, and expected to present it in improved condition at the next examination.⁸

TUNNO EXERCISES, for the purpose described at p. 14, can now be continued, and with the same process—except that there can be no changing of parts. When the mon's voices are practised, the parts marked for first and second Sopmano, should be sung by first and second Tenors, and those marked first and second Contralto, by first and second Basses.

* See p. 108, and the "Voice Report Book," 1s.

St. Co. (New.)

FIFTH STEP.

		177.	KEY G.	S.S.U.	U., or 1.:								
11	ŝ	d	:1	s	:	ШÊ	fe	:s	s	:fe	8	:	Ħ
-) ı	m	s	:f	n	:	d	r	:r	r	:r	r	:	
	d	d	:d	d	:	d	d	:t	1	:d	t	:	
-11	dı	m	:f1	d,	:	d	1	: s _l	r _i	:r1	s	:	1
,	<u>ہ</u>					~							
(s	f	.m	1	:	∥ŝ	r	:m	r	:r	d	:	1
)h	m	r	:d	f	:	d	r	:d	a	:t,	d	:	
) •	d	t,	:d	d	:	s	s	: s ₁	s	:s ₁ .f ₁	m,	:	
()	d,	r	: mi	f	:	In	t.	:d,	s	: S;	d	:	
	'He	is-de	spised	and-re	ject	od of	men —	I 'A	man-of	sorrows		and	ac

quantited with grief -1, And we hid set a verse of the form-him -1. . He was de pixed ' and 1 we as tesmed him not -1. . Survey lockath | borns our griefs -1 | And -1 | God and at file ted -1 , the pixel is the form -1 is a tricken -1. Survey -1 is the file of -1 , the pixel is the file of -1 .

. . Strucy he-hald borne our griefs — | And — | carried our sorrows — | Vetwo did-se | toom him stricken — | Sufficient of | God and afficited — . Thut he-was wounded 'for | our transgressions — | . He-was bruised for | our in quities — | . "The chastis ment-of our pence | was-up on him — | And with | his stripes we are healed — | one of the r was here humd neur | our All was then been lower of the r was here humd neur | our

. . He-was-op pressed 'and he-was | af flio ted — || Yet he | op' ned not his mouth — || . He-was brought as-a | lamb to-the slaughter — || . And-as-a sheep-be fore-her shearers is dumb . so he | op' ned not his mouth —

	Ex. 1	78.	KEY G.			D. t.						
1	a	r	:f	m	:	III S	1 .t	:d'	d	:t	d'	:- 1
1	s	r	:t,	d	:	t _m	f	:s	s	:f	m	:
1	m	SI	:s ₁	s	:	s,d	d.r	:m	r	:r	d	:
	di	ta	: 51	d,	:	* _i d	f	:mį .fį	s	: s ₁	d	:
	f. G.			'			•					μ
1	dis	s	:ta	1	:	∥î	f	:m	r	:r	d	:- 1
)	^s r	s	:m	f	:	d	t	:d	d	:ti	d	: [
)	n t:	d	rd.	d	:	f	f	:si	si	:s _l	n .	:
l	d si	m	:di	[f _ι	:	$\ \mathbf{f}_{\mathbf{i}} \ $	r,	:d:	S1	: 51	d,	:
,	And- God	I hea	rd-a grea with m	t voie	e out-of	l heav	en — s	aying —	∦ 'Be	hold-th	e Tab	erna cle-of
			-ill dwol		them on	d them	aball I	he his	moonl		And	God him

'And he-will dwell-with them-and they-shall | be his people - | And God-him solf-shall be-with | them and be their God -

St. Co. (New.)

82

P- 100 ---- C 88000 --- 000 D 0

Disguised and thromatio thords.—In Ex. 177 the chord on the 7th pulse may at first be read ¹⁰⁹R₀ but a little study of the modulator, and a quide listening to the progression of the chord, abow it to be ¹⁵S. It is disguised by what is called the margory activated transition (every 5.6 first mane of the chord, and its resolution in parenthesis thus :—(15S D.)

Chromatic Resolution.—The same chord at the 12th pulse of Ex. 179 is not a disguised transition ohord, because it is resolved chromatically. (See p. 52). Instead of moving to S, which would make a real (3 D), it moves to D, a clored which, like (8 S and D), has a peculitry power of deciding the New York (19 C) and (19 C) and

Ex. 179. KEY C.

W. G. M.N.

ł	18	:s	d	:ta.ta	it :	d' i r	(:I	' .r'in'	:n'	$ \mathbf{f}' $:r'	(m)	:r'	d	:
ļ	Lord	l, have	mer	- cy up	-on	ų	s, A	nd incli	ne our						
) (M	:m	s	:s.s	s :	- s	: 8	.s s	:s	1	:1	18	:f	m	
	(d'	:d'	ď	:d'.d'	r':	d! t	:t	.t d	:d)	d	:ď	l d'	:t	d	:
				- ey up		- u	s, A	nd inclin	ae our	hea	rts to	kee	o this	law.	
1	d	:d	m	:m .m	(f :	m s	:s	.s [d]	:d'	f	:fe	(S	:s1	d	:

Ex. 180. Name all the chords in Exs. 177 to 179.

Effect of Accent, Gudence, and the Overfifth in developing the methal effect of tones. It is easy to understand how the placing of any particular tone under the strong accent of a time, will accessarily bring its proper mental effect into notion. It is also easy to understand how these resting points in a time, called Cadences, tone on which they close. A close implies a panase to follow, and even in Elecution, a panse after a word driver it emahasis. In these Rhythmice closes three is also, very commonly, a descending model of the Maddry which gives weight to its is spring. From his idea, Bai another course of emphasis income sould foll that emphasis. The second the influence on any time of its over-fifth, or while its income gives of the that expression. It is is a sound gives of the the power of Loverfifth in mussi, it may be interesting to observe that, in the order of commons, the Fifth is, next to the Octove, the most periods, and that the Pourth of sound gives in the interesting to observe that, and sound is restrict into its constituent parts, the

St. Co. (New.)

Fifth is the third part or "partial," the First farmed three body on the Frankments in Tone-that the three body on the Frankments. Tone-the three three three three three three three three three Fifth soor rame to be saided the Dominant to lead the to have an undimpersible particular beams occurs of in stateworking Fifths in Harmony are where one only is watted. In the first line of a well-known tunk γ (8, fields," we have 1 made umphasin and predominant-inf, by the calcuse the advectory where works one afrom its under-forth γ .

:1 | m :1.,t | d :t | 1 :- | - | By precisely the same means, in its next line, d is made predominant :--

:d' | s :d',r' | n' :r' | d' :- | - || In the third line no one tone is made to predominate in the melody :--

: $n^i \mid r^i : d^i \mid t : 1 \mid s : f \mid n \parallel$ But in the last line, by the influence of its over-fifth, by accent and by cadence, 1 again predominates :---

:n' |1 :r' |d' :t |1 :- |- || Another example is afforded by the old hune. "Martyrs." When written according to the oldest singing of the tune in the Highlands of Scotland, the tono r is made to predominate, in the first line by its twice rising to its over-fifth, and making a cadence on it:-

:r |f :r |l :f |n :r |l || In the second line by its cadence on the underfourth :--

:1 |d|:1 |t :r| |1 :- |- || In the third line by its cadence :---

:1 | d' :s | 1 :f | n :r | 1 | And in the last line, after three cadences on the fifth of r, by a very decided cadence on r itself falling from its over-fifth :-

:d' | t :s | t :l | r :- | - ||

The Modes.-This power of making any one tone of the Scale so prominent as to stamp its own character on the whole or any part of a tune, was early understood among all nations, long before what we now call harmony was known. In the

St. Co. (New.)

old Greek and Latin music there were as many Modes of doing this as there are tones in the Scale. In each mode special predominance was given to some one tone. Even to the present day the great eastern nations of Persia, India, and China, who dislike our harmony, are exceedingly exact about the correct intonation of the various modes of melody. (See examples in the "Historical Specimens " of my " Common Places of Music "). Much of the old music of Scotland, Ireland, Wales, and England, cannot be written as still traditionally sung, except by the use of these modes ; and when (as in the case of "Martyrs" in Scotland, "Bangor" in Wales, and other well-known tunes) musical men, seeking to be wiser than Bach and Handel (who recognized the modes). altered the melody to suit the supposed requirements of modern harmony, and printed these altered melodies, the consequence was that the people either ceased to use the tune or continued to sing it differently from the printed copy.

The Modes are called by various names ; by the Greek, the Latin, the Indian, and the Chinese writers on music. It will be sufficient for us to call them by the name of the Scale-tone, whose mental effect pervades them. Thus we have three modes with a major-third above the principal tone or Tonio-three major modes-those of Doh, Fah, and Soh, and three minor modes, those of Lak, Ray, and Me. The mode of To with its diminished fifth, is but little used. Of the major modes, that of Doh is almost exclusively used in modern times and among the western nations. It was called, in ancient times, the Secular Mode-the mode of the dance and the song rather than of Ecclesiastical solemnity. No other mode suits modern harmony so well. Of the minor modes, the Lak mode has come to be the only one used among the nations of modern Europe, in connection with harmony. It could not be adapted to harmony, however, without alterations; and these so much modified the pure effect of the old mode, that we prefer calling the modified form "the Modern Minor" instead of "the Lah Mode." The history of the tune "Dundee" or "Windsor" will illustrate this. In its original form, and also as copied from ear by Dr. Mainzer, in his "Gælic Psalm Tunes," it is a Ray mode tune, and cleared from Galic flourishes. reads thus :---

:r | r :m | f :n | r :r | d || f | l :s | f :n | f || :f | l :s ' f :n | r :r | d || f | n :r | r :d | r | This melody could have been written so as to begin on 1 instead of r, without altering the intervals. Melody alone would not decide which mode it is in. When harmony began to meddle with it, a "leading tone" to the r was wanted, and the hree d's were changed in some printed copies into ds-which is a little step beneath r. In this form the tune appears in Este's "Whole Book of Psalms," A.D. 1592. But, so strong was the resistance of the popular ear to such an alteration of the melody that, forty years later the tune annears in John Knox's Psalter with the first and second d's unaltered, and only the last made into ds. Later still, harmonists found the Ray mode, for other reasons (See " Construction Exercises," p. 90.) unfavourable to their purpose, and wrote the tune in the Lah mode, altering the three notes as before, thus :---

:1 |1:t |d':t |1:1 |se||d'|m':r'|d':t |d'||

:d'|m':r'|d':t |1:1 | se||d||t:1 |1:se|1 ||

But the alteration of the notes in the books did not necessarily alter the tones of the people's singing, and wherever books and instruments do not dominate, there may still be heard the clear, firm, solemn cadences of the old melodic mode, |1 :1 |s or in its older form |r :r |d and 1 :s |1 or |r :d |r. Thus. in the Highlands of Scotland, this tune is still sung. Even in England the modern version of the tune is seldom used, except where there is an organ or some other instrument to make the voices sing according to book. It is felt by all that se introduces a wierd unsettled effect, and greatly alters the whole spirit of the tune. It creates also a difficulty in striking the d' with which the next line begins. The ear naturally regards

firi se as a new t. and can easily strike after it. m! t or r', because they have something to correspond with them in the supposed -d' new key ; but is puzzled to find d'. (See r! t the diagram at the side). So, in the history of this tune, a curious thing di. happened. When musicians began to t se alter its melody, the people in the churches of Scotland, without presuming to resist the demands of harmony, or to contend against a learned Precentor or a Choir, fell instinctively into the expedient of striking some other tone of the

St. Co. (New.)

same chord, which was easier than the uncertain ss, and from which they could more easily rise to d. A new tune called "Odeshill"—not interfering with the harmonies of Dundee, was the result. It reads thus :--

:1			:s	d	. :	s	1	:1	m	Ш
:d'	m ⁱ	:r'	d'	:s	d1	d ^j	m ^j	:r!	d :s	
11	:1	- Ir	7	d:	s	:1	$ \mathbf{r} $	d':t	1	11

The Darie or Ray Mode.—Before the introduction of modern harmony, this mode was the principal one used for worship. Throwing its emphasis on the earnest "grayed-root" r, it was strong and logoful as well as ead. The softer Loh mode cannot take its place. Much lass cent the modern minor with its seeme of resites unhappines. In Wales, both North and South, this mode is much preferred to the Loh mode, and popular tanes, printed in one mode, are some in the other. The difference

- is easily observed, because (in addition to the question of the artifical leading tone) the expressive cadence d'tlin the s d Ray mode, becomes s f m in the Lah mode. ŧ It is like transition to the first-flat key. f (See diagram). Let the pupils notice and describe the changes of melody, which n 1 would be necessary to put the tune "Martvrs" above into the Lab mode. r Let them do the same with the following old Ray mode tunes-singing them in d f both modes. The first is the burden or ŧ **P** chorus of an ancient Christmas Carol "Nowell nowell" which Mr. Chappell 1 r ascribes to A.D. 1460 :---

The next-"Bangor," is a tune of the ancient British Church, as it may now be heard in the churches of Wales and Sodtand whenever sung without book or instrument :--

:1	f	:m r	:1) r !	:d'.t 1	lı
:1	1	:d'.t	1	:s	· 1	ß

:1	i r'	:d'	r'	۲!:	r ¹	:d'.t 1	h
:1	r		1 .s	f	:m	r	1

These studies are not mere matters of curiosity, or of history, for by far the largest part of the popuiation of the world, at the present moment, makes use of these various modes in singing. Missionaries, above all others, should study this subject well.

The Modern Minor is built on the ancient Lak mode with adaptations to modern harmony. The relation of tones to one another is more strongly felt when they are sounded together in harmony than when they are merely heard successively in melody. Harmony, therefore, introduces new principles. The chief principle of modern harmony is that which chooses a particular chord, called the Tonic Chord, makes it preoccupy the ear, and then makes the chord on its over-fifth, its dominant, and that on its under-fifth, its subdominant, minister to it. The meanings and uses of these terms are given on pp. 20, 27, and 46, and at p. 48, this principle of "Chord Relation" is illustrated by the cadences. Those who not only see, but distan to these cadences, will understand what is meant. In the common, bright, clear Dok mode the chord relationship was satisfactory and pleasant. Two strong major chords, S and F, twofifths apart, yielded and ascribed superiority to the chord D, which stood equidistant between them. The modern minor is an attempt to apply the same chord relation to the Las mode. But in no other mode, except that of Doh, are the Tonic, Dominant, and Sub-dominant all major chords,-and the ear naturally dislikes two unsonorous minor chords (See p. 46.) together, especially in a cadence.

SE .- In the Lab mode, L the Tonic, M the Dominant, and R the Sub-dominant are all minor. The first harmonists sharse pened the third of the Tonic L, making (s) the chord 1 de m, and this is still done sometimes in slow music, but the most satisfactory artificial arrangement is that which sharpens the third of the Domim nant M. making m se t, whenever it is wanted as a dominant. Occasionally, however, s is still used, especially in descending stepwise passages. Se is đ related to 1 as t is to d'. t

Bay .- The use of se, instead of s, makes a great unpleasant gap in stepwise passages. between se and f. Therefore, in such passages the composer often introduces SA another tone which he uses in place of f. (s) It is related to se as 1 is related to t. (ba) We call it bay and write it ba. :1 |se : ba f sounds much like : d it :1 and Π. : m | ba : se | 1 sounds like : s | 1 : t | d' There are, therefore, two "al'ernative tones" in the modern minor, one introduced for harmony's sake, the other for đ the sake of melody. Bay, however, is t not so often substituted for f as se is for s.

Difficulties of the Singer .- These arise from the modern minor, with its altered notes, being so like, and yet so unlike, the major of the same Tonic. See diagram fat the side. The ear is drawn away M S from the key and confused. To prevent this it is best to train the singer to imir f tate the relative major, not the Tonie --m major, and so to keep the Doh in mind. d---Thus the teacher patterns on the modut r lator | m ; d | t ; d | and immediately follows it by | d :1 | se :1 |. After a time he will give any major phrase d and ask for the corresponding minor. se t The difficulty, already noticed, of striking d! after se is increased by the introha 1 duction of ba, because ba strengthens f--the feeling of a change of key. This m s feeling also makes it difficult to strike f (especially by leap) as is seen by the r f diagram at the side, and felt by all m singers. It will be easily seen from the d diagram, and has often been felt by the teacher, that in singing such a phrase as

this : m | ba : so | 1 : t | \overline{dt} : - the pinple will signed be instand of d, and even in anying such a passage as this m | ba : so | 1 : - m | m : - m with which they began, semicimes sing de as though it were the m of the major key furners the side. Such exercises as the following sheall be density being the following sheall be density between the following sheall be density before each minor phrase.

|d':m'|r':t|d':-||1:d'|t :se|1:-||

D.C.

St. Co. (New).

86

But few composers understand about this. They therefore sometimes introduce tones which give great trouble to the singer, without adding, in the least degree to the beauty of the music. When composers write for a hired theatre-chorus (who dare not say that anything is difficult-much less hint that it is unnatural), we cannot wonder at their mistake. Even Handel has sometimes thus erred, and his notes to the phrase " Till thy people nass over. O Lord," are seldom correctly sung even by the Handel Festival chorus at the Crystal Palace. Tonic Sol-faists, after this warning, will know the difficulty and master it. Modern composers for the voice ought to know the difficulty and, except when it adds beauty to the music, avoid it.

The Exercises.—As the modern minor is so much the creature of harmony, it should be first studied in such exercises as the following six. They are simply provious Tuning Exercises changed into the modern minor :—

		Compare Ex. 123.
		f t :r d :-
d 1, :r	d :- se _i] _i :	1, se,:t, 1,:-
$\{ \mathbf{l}_{ } \mathbf{l}_{ } : \mathbf{r}_{ } \}$	1,:- m, 1, :	r, m, :m, l;:- i
		Compare Ex. 124.
		r' d':t 1:-
}1 f :f	n:- n f :	1 1 :se 1 :-
(1. r:r	m:- d r :	f m : m 1 :
		Compare Ex. 125.
(di d' : r'	m':- m ² r':0	l.t d':t 1 :r
(di d' : r'	m':- m ² r':0	
$\left\{ \begin{vmatrix} \hat{d^{i}} & d^{i} : r^{i} \\ 1 & 1 : 1 \end{vmatrix} \right\}$	m':- m' r': se:- 1 se:	l.t d':t 1 :r
$ \left\{ \begin{matrix} \widehat{d^i} & d^i : r^i \\ 1 & 1 : 1 \\ 1 & 1 : f \end{matrix} \right. $	m':- m' r': se:- 1 se: m :- d t ₁ :	l.t d':t 1 :- 1 :se 1 :-
$ \begin{cases} \hat{d}^i d^i : r^i \\ 1 1 : 1 \\ 1 1 : f \\ Ex. 186. \end{cases} $	m ¹ :- se:- m:- d t ₁ : KEY O. L is A.	l'.t d':t 1 :- 1 1 :se 1 :- 1 m :m 1 :-
$ \begin{cases} \hat{\vec{d}^{i}} d^{i} : r^{i} \\ 1 & 1 : 1 \\ 1 & 1 : f \\ Ex. 186. \\ (\hat{\vec{d}^{i}} r^{i} : r^{i} \end{cases} $	$ \begin{vmatrix} m^{1} := & \widehat{m^{1}} & r^{1} : i \\ se:- & 1 & se: \\ m := & d & t_{1} : i \\ xex & 0, L is A. \\ d^{1}:- & \widehat{r^{1}} & r^{1} : \end{cases} $	Lt d':t 1 :- 1 :se 1 :- 1 m :m 1 :- Compare Ex. 126.

Chord Relation in the modern minor. L is the Tonic of the minor mode as D is of the major. Therefore M, or with its commonly-sharpened third *M, is the Dominant, and R the Sub-dominant, What is said of the relations and habits of D, S, and F (pp. 21, 26, 27), applies almost equally to L ** M, and R in the minor. What is said of 'S (p. 46), applies to 1se M, and the habits of TR (p. 47), are imitated, as far as possible, by "T, and so on, For exacter particulars-See " Construction Exercises " p. 90 to 101. The ohord M (p. 46) is called the "Mediant" in the Major, and D is called "Mediant " in the Minor. "Minor D" (that is D in the minor mode) is as little used as Major M. R is called the "Super-tonic" in the Major, and T in the Minor. "Minor T," and "Minor "T," are used like R and TR (pp. 46, 47). L is called the "Sub-mediant" in the Major, and both F and BA are Sub-mediants in the Minor. T is the chord of the "Leading Tone" in the Major, and SE in the Minor. No chord on the flat-seventh of the Minor (8) is used in distinctively Minor passages. It will be noticed that we write the chord-names for the minor mode in Italic Capitals to distinguish them from the same chords when

influenced by the habits of the major mode; for the same purpose of distinction is especiary we say "Minor L_{i} " "Minor T_{i} " éc. The student should compare the above six chanks in every respect with their major-grototypes. To make the combound be *local* softly, the student *locales* at the major while the minor is sung, and at the minor while the major is sung.

Ex. 187. Name all the chords in Exs. 181 to 186.

Motivation originally means singing in mode to use it for a sharegord mode, as from the D mode on the Lange of mode, as from the D mode on the Lange of the Lange rest to be sain the Lange of the Lange of the Lange of the Lange of σ "Relative Minor." (See Ex. 185, Mass. 20, 212, Mass. 13), And, I is abaned a secondly the Lange of the Lange of the Lange of the Lange mode of the Lange of the Lange of the Lange of the mode of the Lange of the Lange of the Lange of the mode of the Lange of the Lange of the Lange of the mode of the Lange of the Lange of the Lange of the Mass. 101, -46h. Mass. 102, -46h. Mass. 110, -116h Mass. 101, -46h. Mass. 127, -46h. Mass. 130, -116h Mass. 101, -46h. Mass. 127, -46h. Mass. 130, -116h Mass. 101, -46h. Mass. 126, -46h. Mass. 130, -116h Mass. 101, -46h. Mass. 126, -46h. Mass. 130, -116h Mass. 101, -46h. Mass. 126, -46h. Mass. 130, -116h Mass. 101, -46h. Mass. 126, -46h. Mass. 130, -116h Mass. 101, -46h. Mass. 126, -46h. Mass. 130, -116h Mass. 101, -46h. Mass. 126, -46h. Mass. 130, -116h Mass. 140, -46h. Mass. 126, -46h. Mass.

Transitional Modulation .- When the music changes both its key and its mode, at f the same time, some beautiful effects are t m i introduced. The commonest change of this kind is that from the major mode to the relative minor of its first flat key. This originates a new "distinguishing se-de tone" which we call (on the "improper method of notation) de. The bay is ba-t often used, disguised as t. The phrase r | de:t. : de | r is really : 1 | se : ba : se | 1. (See Ex. 234, Meas. 5). This "transitional modus d | lation" is more frequently used in Passing than in Cadence modulation. (See Exs. t 233, 245, and 236.) Additional Exercises. -p. 33, 3rd score; p. 47, 4th score; p. м 1 49, 1st score ; p. 52, 1st score ; p. 54, 2nd, re-se 3rd, and 5th scores ; p. 80, 4th score ; p. 88, 2nd score, and p. 60, 1st score, -ba Another, though not a frequent Trand sitional Modulation, is that from the

major to the relative minor of the first sharp key. This originates another distinguishing toose which we call re. The bah, in this case, is rarely used, but it would be called in passing modulation do. The transitional modulation of the first remove minor to major is snow common. Cases may be found moving to the first flat key in Add. Exs. p. 3, and to be first sharp key in Add. Exs. p. 33, and a to be first sharp key in Add. Exs. p. 33, and stores : p. 56, is isocres : p. 60, 44h scores : p. 79, and score : p. 56, is isocres : p. 60, 44h scores : p. 57, and

Accidentia.—Property speaking, nothing in accidentia in much, but this word is frequently used to indicate any focus which are out of the comlinger whether these toross microtest straining of working the key, or lead to a chronautic effect in the key, or as merely brief community passing or waving sharp-net control of the straining of the straining sharp-net control of the straining of the straining of the tweet into a sub straining the straining of altering the versel into as an analytic that m, nears, write-man, has an r. See Spr. 221.

Rare Accidentals .-- In uncommon cases like those in Ex. 247, the sharp of 1 is introduced. It is called le. It seldom has any very traceable keyrelationship, but is introduced as an accompanying third to de. In the same way, but in exceedingly rare cases, bay is sharpened generally to accompany le. It is called be. In even rarer cases still, the sharps of m and t are required. They could not be properly written respectively f and d. because that would make them slightly too high. The sharp of any tone bears a fixed relation-that of a little step to the tone above. Its relation to the tone from which it is named, varies slightly according as it is taken from a greater or a smaller step of the scale ; but it is always less than a little step. The sharp of m may be called my, that of t may be called ty. If in similar out-of-the-way cases, the flats of d and f were required, the flat of d would be called du, and that of f would be called fu. See "Staff Notation," p. 31.

FAREWELL, MY OWN NATIVE LAND.

Ex. 188. KEY B7. L is G. Rather slow AIR "The Shepherd's Daughter." : M, -11 :- .1. it. .d :r .t. id :- .r 1d :- .d |t| .d :r .t : 11 1.Fare - well my own dear Dear na tive land. friends long fare -:m, .r) dı .1, [se.1] :t. .se. 1. .t 11 :d t. :- .l. |se.l. :t. .se 2 Fare - | well to all mv kin dred dear. Mv child - hood's home fare -St. 'to. (New.)



OUR LIFE IS EVER.

Norn .-- Sing it firmly, with the " pressure form " more or less marked on every second pulse of the measure

Ex. 189. KEY C. L is A.	M. 66.		Grav	<i>cm</i> .
(: : :m 1	M. 66. :— ∶t ∣d'		- :f' m' :- :r'	
$\begin{cases} : & : : : m & 1 \\ : m & 1 & :- : t & d^1 \\ \end{cases}$	is ev	- er on :- :f n' :-	$-:r^i$ $d^i:-:t$	nd (
):m 1 :- :t d'	: :r1 m	: :f' m' :-	- :r' d' :- :t	- (
Our life is ev	- er lon	the wing,	And death is)
$ \left. \left. \begin{array}{cccc} d^{i} & :: t \\ death & is \\ 1 & :: r^{i} \\ ev & - er, \end{array} \right \begin{array}{cccc} ev & -& en \\ d^{i} & :: rn \\ ev & - er \end{array} \right. \right. $;f' :— :f'	in' : :n' ir'	:d':r'.m' d' :t:d	'.r')
death is ev - er	nigh; The	mo - ment wh	en our lives t	e - (
/1 :- :r' d' :- :m	- :r' :r'	d'::d' t	:- :t 1 :- :1	- (
{ ev - er, ev - es	nigh; The	mo - ment wh	en our lives b	e -
(t :- :m' <u>d'.m':f'.m'</u>	:r'.d' r'.d':r' :-	- :d' :d'	t.,t:t :t d' :-	- 1
) gin, We all	be - gin to	die, We	all begin to die.	
$\left\{ \begin{array}{ccc} \mathbf{t} & :: \mathbf{n}^{\text{I}} \\ \min_{\mathbf{s}\mathbf{e}} & \mathbf{w}_{\text{e}} \\ \text{se} & :: \text{se} \\ \min_{\mathbf{s}\mathbf{n}}, & \mathbf{w}_{\text{e}} \end{array} \right \frac{\mathbf{d}^{\text{I}}.\mathbf{m}^{\text{i}}:\mathbf{f}^{\text{i}}.\mathbf{m}^{\text{i}} \\ \cdot \mathbf{l} \\ \cdot \mathbf{l} & : \\ \text{all} \end{array} \right.$:1 <u>f.1:t.1:s</u>	e.ba se :m :1	,1:se :se 1 :-	- 1
gin, We all	be-!gin te) Idie, We all	begin to die.	11

SUMMER IS GONE.

Ex. 190. KHY		. Slow						A	IR, "	Fortu	ae, my	foe."
(1 :- 1)	:t d	:	1-	:t,	1	:7	r	:d	t _i	:	1-	:- 1
1. Sum - mer 2. Sum - mer S.S.C. or T.T.B.	is gor is gor			And And	sad here	- ly I	sigt ead	hs the - ly	bree sigh	ze,		
{[1] :- I-	:t _i d	:	I-	:	d	:t _i		: 1	se	:	1-	: }
1, :	:t d	:	1-	:	1	:se	1-	:1	m	:	ı—	:- 1
1, :- ,-	:t, d	:	1-	:	n	:	1-	:	F	:	1-	:
Hm,					Hm,				1			1
St. Co. (New.)											٥	

FIFTH STEP.

,	1	:	11	:-	t,	d	;	1-	:t,	1,	: 11	r	:d	ti	:	1-	:	
(Mor All,	un -	ing all		it a-	goe Ion	8 8,	1	Through Not	bare one	and dear		- less nd is	tree				
)	1	:	1-	:-	.t	d	:	1-	:	d	$:t_{1}$	1-	:1,	se	:	1-	:	
	1,	:	1-	:-	.t	d	:	1-	:	1	:se	1-	:1	n,	:	1-	:	
1	1,	:	1-	:-	.t ₁	d	:	1-	:	n,	:	1-	:	F	:	1-	:	
1	Hm	4			_	-				Hm,	,			1				

	j m	- 25	-	[M	:~	.n]	m	:	1-	:m	m	:s	۱f	: 11	r	:	1-	:	1
(Sv Si	veet gh		flow' on,	78		dead win			The Though	soni spri	g-birds ng a -	s all' gain	have will	flow				1
)	t,	:0	d	r	:d		t	:	1-	:	d	:n	(r	:d	t	:	ı—	:	1
	se	ų :1	1	1 ti	:1		se	:	1-	:	S	:	ı—	:	-	:	1-	:	
1	m,	:-	-	1	:-	-	-	:	1-	:	d,	:	[ts	:d	s	:	1-	:	
1	H	m,									Hm	,			1				

1	r		:	[S	:- ,f	м	:	1-	:r .d	t,	:1,			1	:	1-	
1	Si	gh ho	10	on, dear	ye r, dear	win frie			For To	sam me	- mer can	days - not	are re -	gon			
Į	r		:	1-	:	d	:	1-	:	seį	:1;	$1 m_{\rm c}$:	-	:	1-	:
1	t		:	1-	:	d	:	1-	:	71	:	1-	$:\mathbf{r}_{i}$	dj	:	I	:
1	SI		:	1-	:	1,	:	1-	:	T,	:di	1-	:ta	1,	:	I	:
1	H	m,				—				Hm	,						- 1

THE CHRISTIAN'S PARTING WORDS.

Words by James Montgomery. Russian Air Ex. 191. KEY C. L is A. M. 50. D.C. 11 :1 1.d¹:t.lise :se ise.t :1.seil :1 11.d':t.1 |m' ·---:se | go, the day is break-ing. Dear com - pan - jons. let Tet me me go; r.We have spent a night of wak - ing, In the wil - der - ness be - low. d .m :r .d 1d d.m:r.dit :t ti.r :d.ti |d :d :te ld :---ıd :d 1 di :di idi.mi:ri.diit |t.r':d|.t |1 :1 1.d':t.1 [m' :t :se Up - ward now I way. Part we break of day. bend my here at m.s:f.mjr :r r.f :m.r id :d d .m :r .d 1d :t a :-im :m St. Co. (New).

2 Let me go—I may not tarry.	3 Heaven's bi
Wrestling thus with doubts and fears ;	Far beyo
Angels wait my soul to carry	Am I dead i
Where my risen Lord appears ;	Know the
Friends and kindred, weep not so,	Would you
If ye love me, let me go.	Come up hit

3 F	leaven's broad day hath o'er me broken
	Far beyond earth's span of sky;
- 2	im I dead ?- Nay, by this token
	Know that I have ceased to die.
7	Vould you solve the mystery?
- C	ome up hither, come and see.

DRIVE DULL CARE AWAY.

Ex. 192. KEY G. L is E. AIR.—"We be soldiers three."										
(11 :- :	t, :-	: r	:- :d	t :-	: 1	1 :t, :d)				
1.Drive	dull	car	r0 8	- way,		Let us be				
{ 1, :- :	se; :-	: t,	:- :1 ₁	se :-	:	1 : se::1				
2.Come	come,	joi	n our	song.		Mor - ri - lv				
$\begin{cases} \mathbf{t}_i := :n \\ hap - py, \\ \mathbf{s}_i := :n_i \\ chant & it \end{cases}$	$\frac{ \mathbf{d} :\mathbf{t}_{i}:\mathbf{l}_{i}}{ \mathbf{b} \mathbf{t} \mathbf{b} \mathbf{t} \mathbf{c} \mathbf{s}_{i} \mathbf{t} \mathbf{c} \mathbf{s}_{i} \mathbf{t} \mathbf{s}_{i} \mathbf{t} \mathbf{s}_{i} $	t ₁ :- 1 gay; 1 S ₁ :- 1 long;	:- s :- Ban - :- n :-	.f:n r ish your sad .r:d s, ish your sad	:d:r - nessa :l _i :t _i	nd join in our				
lay, Au sei :- :ri gone, Au	$t_i = .d$	s all sin	g and be ba _l :se _l	mer - ry.	i- 1	- :- :-				
Words by THE DESTRUCTION OF SENNACHERIB. Music by Byron, A. L. C. Ex. 198, xmr F. L is D.										
$\begin{pmatrix} :1_1, t_i \ d \\ 1. The As -sy - 2. Like the leaves \end{cases}$	d :r rian came of the l_i : t_i	down for - est d :d Death	$\begin{array}{c} : \underline{l_{i}}_{i},\underline{t_{i}}_{i} \\ \hline \\ ike & s \\ when \\ : \underline{l_{i}},\underline{se_{i}}_{i} \\ i_{i} \\ spread his \end{array} with the set of the set of$	m - mer i :l _i :t	he fold s gre	$:-$: \mathbf{l}_{1} , \mathbf{t}_{l}				

:ba ise :1 .,t m :m :ba se :se in . :m :ba :-gleam - ing ban - ners t_i : t_i face of in pur - plo at sun - set :1, se, :se And the Like the co - horts host with were and gold; seen: t their :d were d :d 1 t. :--:d ..r the the foe breath'd in 85 he pass'd : And the St. Co. (New).

$ \left\{ \begin{array}{ll} d^{l} :t : l \\ {}^{sheen \ of \ their} \\ {}^{laves \ of \ the} \\ n \ :s \ :f \\ eyes \ of \ the \end{array} \right. $	s :f spears was for - est m :r sleep - ers		s on t tumn h $:t_i$:1	f n he ses, hath blow l, se, and chill,	";- :]	hen the
$\left\{ \begin{array}{ll} rit. \\ rit. \\ rith in rith $	d :d night - ly mor - row l ₁ :l ₁ heav - ed,	on lay :l _i .,l _i	n :n deep Ga with er'd se, :se, ev - er	- li - and	1 ₁ : loe. strown. 1 ₁ still;	-
	THE	JEWISH C	ADTTTE			
Ex. 194. KEY A. L	is Ff. Slow.		AFIIVES.			L. O.
d :- in	:r d from home	:	:	: Far.	d :- far	· .t _i
2.Far, far	from home			Far,	far	from
$1_i :- se_i $ 3.Far. far	:se ₁ 1 ₁ from home			1, : Far.	ini :- far	from
(joiz day	ALCOIN: MOINT	7		rai,	101	HOID)
$(1_i : :f]$	m :r/d				:se 1 .t	
home, When home, Our	re Baby - lon's harns with	wa-ters roll un-tun'd stri	, nor		lence sit	
/ d, :- - :r	n; :n; 1	: :t ₁ .1, se	i- I-	:m, ba,	:se 1.t	:d .1
home, Can	cap - tives to	une the stri	ng?	Shall Zi -	on's song	ps be
						١
	n∣n :— n ₁d bit - t	ı:—∣⊓ er tes		: .m f	:- f	·- 1
hang, Whi	le cap - te	0rs 800	ff,	And ask	for	. (
	n <u>r</u> dit		:	: .m _i r . My chie	:d t	:1 ₁)
(lamgr a	fe -ru - s	a - len	1:	. My cme	f - est	
/ f :- - :m	d :r m	:r 1d	:- 1t	:- 11	:- !-	: 1
sighs, Ex	- press the a	n - guish of	our	soul		
se :- i- :se		ungs of Zi :t, l	- on :- i-	:se l	·	. 1
	way from th			we sing	2	. 1
St. Co. (New).						

92

Ex. 195-6.

	FU FU	RGIVE TE	D.t.	mr.	
Ex. 195. K	EY G.		D. t.		Fuchs.
11 :	1 :		°a' :	t :s	11 :t }
N			For -	give thine	en - e -
λ d :	ti :si	1. :t.	df :1	1.s :m .s	f m.r (
1	alari Alina		A:	e en - e -	
(ror -	1 Bine mune	en . e .	I my, um	e ien - e -	my, unne /
()d' :s'	f [;] :m'	r! :d' .t	11.t :d'	m - :t r :- e	d' :− \
my thine	(7)	e - mv.	thine en		my.
(m) :- r	d :t.	1 1.8	f :~	n r :	dir in }
1			· · ·	<u> </u>	
en -	0	my, thine	en -	- e	my, /
(1 :	:f	m :d	r :m	f :1	$\begin{vmatrix} - & : s & .f \\ & en - e - \\ l_1 & : t_1 \\ en & - e - \end{vmatrix}$
M	For	oive thine	0.0	- my thing	0.0.0
{ - f · e d	r '- r	3 .	-ă	1	1
		u .		-	1 ··· 1
{ Forgive thine	en - e-	my,	f For	- give thine	en - e -
$\begin{cases} m : d^{i} \\ my, thine \\ d : t_{i} \cdot l_{i} \end{cases} f$	- :t .1 se en - e - my, :	: 1.m :m .r d	:1 - :r,d t	$\begin{array}{c c} :se & l & :- \\ e & - \\ :- & .t_1 & l_1 & :- \\ - & e - & my, \end{array}$	f : }
(1щу, 14	une i	en-e - my,	runne: en	- е-і шу,	ror -
$\begin{cases} d' :- \\ For \\ m : d \end{cases} $	ive thine in f	:t d' - e - my, : <u>m .r</u> m.l	: <u>t .1</u> t.m thine en-e	:m ⁱ r ⁱ :1 -my, thine e :s <u>f</u> :	.t d' :
give thine e	n - e - my,	thine en-e	- my,	1	thine ene -/
f G					
dis.f :r .f m	idt	:1s give	thine,	thine en \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} thine \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} thine en \mathbf{r}	.r d : e - my.
1 r 1; :t d	.t _i :1i.m f	:m r	:a [t ₁ .s	:a - :t _i	a :
my, thine e	n - e- my,	thine en	- e- my,	thine en - e	- 1 my.

Chanting.—The pupil will now learn the recitations of Exs. 177 and 178, paying special attention to the Consonants as taught at the last Step.

Ex. 196. Sing to words Exs. 177-178, having first learnt the music by heart.

Arranging Recitations.-In connection with the study of Chanting, it will be well for the Teacher to give out a portion of a Psalm or some other

St. Co. (New).

passage of Scriptere; to be fully marked for Charting, with Cadmos bars, Fulls, Bissi divisions, Accent marks, and Type-expression. (See pp. 35, 96, 69). The comparison of these various plans, before the class at far next meeting, will prove both a fine scale and meaning of the words. Besides, the Tomic Soi-faist should give himself the trouble of mastering all these principles of revitation practically, for he may some day have the duty and happiness of leading a congregation, and then, whether he uses a book marked for resistation like our exercises or not, he will require a practical mastery of our principles, unless he is content with tasteless, sintul "gabbling" instead of chanting.

The commencing which coversions, the statednet will first end of the cachnows. How will maturally try to arrange these so that the number of the state of the cannot always be done. The statement of the statement difficult cases, often loads the marker to piet too many when it is inducively as characteristic of the same statement of the statement of the statement when the cacheous is same showly as the above should be same, an inversential same of the statement of the same statement of the statement of the statement of a cacheon, composite the resister to put same synthebias into the pulses of his scattation. "It is containly to know only one statement of the statement of the statement of a contains, composite the resister to put same synthebias into the pulses of his restation." It is containly to know only one stabilished for a pulse. Compare:

"." "Which i stillets the : noise of the | sees t the : noise of their | wover : and the tunnul : of the | pople " with " : Which stillets he : noise of the | sees : the noise : of their | waves : and the | m : mult of : the | pople ". Tho last on he sung quickly; the first must be slow and heave, and still berly.

In preparing the Recitation, let the student first make sure of its beginning and ending. For he must remember that the chant is a mixture of Speech and Song. The Recitation is Speech ; the Cadence is Song. This necessitates some compromise, at losst some "management" at the points (before and after the cadence) where Speech and Song most. As an accent comes at the beginning of every cadence, there must always be before it either an unaccented pulse, or a pouse of a pulse supposed to be unaccented. As we cannot well have two strong pulses together, it is unnatural to make any other than a weak pulse between the reciting tono and the cadence. Thus, if in the following sentence we feel the necessity of emphasising both "martyrs" and "praise," we should not attompt to write-": . The | noble : army of | martyrs | praise" but ": . the | noble : army of | marturs : | praise, &c. As every cadence closes with a soft pulse the mind naturally expects the strong pulse to follow, and if the words will not bear this, you must give a pause to let the accent pass by. Thus "| Thee : - || : . The | holy : Church : throughout | all " or better thus " : . . The : holy | Church."

Another hint is this. It is important that the stadent should use a metromomof for his reclation, else he will find himself continually varying his rate of movement, and that cannot he done by a great comprogation. It is very unnatural to *harry* the pulses of the brighting tomation of the heat heat the pulse of the brighting tomation of the heat maps in the the pulses indicated by the dots.

In further studying the reciting tone, the careful marker will observe that the two-pulse rhythm is the most common and easy, but the best speech contains a well-arranged variety. As a general rule, the rhythms in which a passage is best said are those in which, for chanting, it should be sung. Chanting, however, is not private talk ; it is public speaking. Public speaking differs from private talking in this-that the pulses in public speaking are necessarily more regular, in order that the voice may carry further. The student, moreover, must not despair if he finds it, in some cases, extremely difficult to reconcile sense and rhythm. Prose is often written more for the reader than the speaker. The prose style of a Bolingbroke, a Brougham, a Gladstone, or a Bright, is quite different from that of a student or a learned translator, who seldom speaks further than across a table, and it is altogether more rhythmical. It was not all the translators of the Bible who studied the rhythmical structure of their sentences. While the student is thus recommended to exercise his judgment and taste in deciding which plan best expresses the sentiments of the words and bost iraws out the voice of the whole people .- he should be always ready to unite cheerfully in the "use" which he finds established in the church in which he worships,

The following hinks are for the Presenter. First, avoid ohants with high redisting-tones out of the reach of ordinary volues. Long productions on a high tion. Scores, avoid chants with wide intervals in the adence. Such cadences are not like the natural address of an acceled public publics. They are almost necessarily slow and heavy when a congreative mechanic state of the address of an activity of the slower dense.

Expression.—At page 30, a brief and superficial reference to this subject is made. The pupil being

St. Co. (New). * Because the pulses of resitation and cadence should move at the same rate.

now well grounded in the doctrine and practice of time and tune, is free to give full aftention to expression. The subject is one of great intellectual and artistic interest, and both voice and mind should go through a thorough training in expression. The chief elements of expression are speed and force. How speed of movement influences the emotional effect of tones has been shown-p. 28. How the various Degrees of Force can influence expression is never known until the pupil has really learnt to control his own singing in this respect. It is one of the simplest, easiest, most effective, and most neglected of all the contrivances of music, Ordinary singers employ either an uniform weak drawl, or an equally uniform shout. They have never cultivated a medium force of voice, and they can never give that light and shade of sound, which, like the varied distances and lights in a painting, throw such a charm over the musical picture. The first thing to be secured-the foundation of all the rest-is a good delivery of each tone, both for the sake of quality and clearness of impulse.

Dultway of the Veise.—In singing, the student must remember that he is not singing, the student final ends or the bottom of his thread, or to the inside of his much, but to an audimee in fractuc of him. He will, therefore, direct his breach costworks in a stack, yeal-regulated atteam, keeping month has lips. Dy this sciences he will world shall their ends and the second state of the state of the hidd-varbiling backgrowing, and will produce a rele, result for state tupor " practials."

Attack and Release .--- Closely connected with a good quality of sound, and essential to its production is that clear striking of every tone-that "good attack," as M. Fétis calls it-that "shock of the glottis," as Garcia describes it-that firm, but light and elastic "touch " as Mdme. Seiler speaks of it-which should become a habit of the singer. Every tone should have a sharp confident opening as well as a distinct close. It should be like a newly cut coin. "Any one," says Dr. Lowell Mason. "who gives attention to the production of tones by a good instrumentalist, or to the manner in which they strike the ear when the 'attack' is made upon them (or when they are first brought forth by a skilful player), cannot fail to observe their great superiority in promptness and energy of delivery, to those usually heard in singing. Indeed, choir or chorus singing can hardly be heard without reveal-

St. Co. (New).

ing the fact that whatever proficiency may have been made in reading music, so far as it relates to time and tune, the proper use of the vocal organs in the enunciation or emission of tone has been sadly neglected." Any one who, in the Crystal Palace or elsewhere, has heard some great artist singing with the accompaniment of a vast chorus, must have been filled with wonder to notice how easily the artist's voice was heard above the thousands of uncultivated voices. It was greatly because the artist had formed the habit of good attack, and made his voice reach the ear more quickly and more truly. The increasing habit in singing classes (when time, tune, and words are learnt) of studying delivery and expression, with closed backs, under the guidance of the leader and his bâton, have done much in England to remove this defect,-of bad attack.

Mr. P. Kingsbury, in his sensible pamphiet on the voice ays—shares mellion and the sensitive latting it commences and/only, as if produced by the effect. The sensitive production of the sensitive sensitive production of the sensitive production of the singer will positively role the head of the thread the singer will positively role the sensitive prosent production of the sensitive production of the first production of the sensitive production of the sensitive field boy. The measurements prove of the sensitive field to gramp or hyr hold of the sensitive present is the singer present is the singer. He will then the considerate will commend and adapte the sensitive sensitive sensitive will commend the sensitive sensi

The following hints from Mr. Ellis will assist the teacher in observing, and the pupil in learning the proper mode of attack. Only, that which he calls the " clear attack," forms the true action of the glottis to be practised by every singer. In this, the vocal membranes are brought into contact exactly at the moment when the breath is made to act upon them. In the "gradual" attack, the vocal membranes are brought together while the breath is being emitted, so that the passage through whisper to voice (whisper being speech without the vocal membranes) is unpleasantly audible. As this attack is common in speech, it is the more necessary to guard against it in song. It causes what we call "breathiness." In the "check" of the voice, the vocal membranes are brought tightly together before the breath acts upon them, and are separated with a sensation of a click in the throat. Only for an extreme staccate effect should this be

used. In the "ierk," the proper clear attack is made with the addition of a sudden ierk of the breath, produced by the diaphram or muscular floor on which the lungs rest. This jerk can be easily felt by the hand. It is the proper form of the aspirate H for the singer-that is H without "breathiness." But, care must be taken not to allow a puff of wind to escape before the yocal membranes are brought close enough together to make the clear attack. In the "slurred" attack (that is the attack on the second vowel, or the continued vowel in a slur) there is a simple relaxation in the emission of breath between the two vowel impulses. So that no very sensible sound is heard between the two vowels, and no "clear" attack is heard on the second. The distinction between the slur and the glide (p. 61.) is this : In the glide the voice continues in full force while the organs are passing from one vocal position to another, and in the slur the voice is continued, but with greatly lessened force. This is true-both in music, when we pass from one tone to another, and in speech when, without change of tone, we pass from one vocal position to another.

The "release" of the vowel by a clear action of the glotti, basimg no maged ends to the sound, should be very carefully practised. It preduces as bountiful an effect as the clear attack fisself. The teacher will make his pupils try all the various modes of attack, but preside out the or later attack. The power of recognizing *issi* excention helps the pupil to understand and enjoy that which is *good*.

Degrees of Force.—To give his pupils a proper command of their voices, in this respect, the teacher will find distinct and frequent practice necessary. The degrees of force he may infroduce in the following manner :--

"Sing mo a tone to the open Lax, at an easy pitch of your voice, which shall be neither load nor soft. . . What shall we call it, if neither load nor efft !" Molitum. "Yes, it is called a medium, or, to use the Italian word (which has been adopted into all languages for this muscal purpose) a seese indial or the black beard, for seese, and you can loc. 197. sing with your madium force, whenever I point there. Let each one try to fix in his mind what is his own madium force of voice, and learn to produce it at command. Sing it now, as I point. . Again. . & &c."

"Sing the same sound lowler." For the load sound we use the word forts (fortai) or the letter f. We will write f to the right of m_i on the black board. . . "Now sing as I point." (m. f. f. m. &c.)

⁶ Sing the same sound softly. For the soft sound we use the Italian word piano (pyaarnos), and the letter p. We will write p, to the left of the m, thus :--

p. m.

"Now sing with 'medium,' weak,' or 'strong' (mezzo, plano, or forto) power of voice, as I point to one or the other of these letters." The teacher points sometimes alowly, sometimes quickly, sometimes in one order, sometimes quickly, sometimes in one order, sometimes in another, and the pupils sing accordingly.

When these rough outlines of rocal forces have been assortiands, and a good command of them secured, the teacher may proceed to develop, in a similar manner, the isotrowicits and the actreme degrees of force, using the marks m.p. (similarity, forces, and f. (investigate), for the intermediate degrees, and f. (diversion), and ge, (similarity), and (similarity), degrees, and f. (diversion), and ge, (similarity), and (similarity), degrees, and f. (diversion), and ge, (similarity), and (similarity), degrees, and f. (diversion), and (similarity), and (similarity), and (similarity), degrees, and f. (diversion), and (similarity), and (similarity), degrees, and f. (diversion), and (similarity), and (similarity), and (similarity), degrees, and (similarity), and (similarity), and (similarity), and (similarity), degrees, and (similarity), and (similarity), and (similarity), and (similarity), degrees, and (similarity), and (similarity

The black board will now have the following signs marked on it :--

pp. p. mp. m. mf. f. ff.

The toacher will exercise his pupils in passing from one part of this scale of strength to another. A really gradual (not a jerking) passage from one end of this scale to the other, and then hack again, is one of the most difficult feats in music. The pupil must take a good breath before he begins, and use his breath economically. The exercise is of first importance.

	f :1 x. 198	f 1	/ :1		р .1	р 1	, 1	$ _1^f$	" :1	۶ 1	" :1	$ _1^p$	∫ :1	9 11	ր :1	1
$\ _{1}^{p}$	1 1		, p	$\left { { } { } { } { } { } { } { } { } { } $	f :1 rted ful	l poir	f 1 nt mai	1 nks an	p :1 accent on	1 the	f 1 prece	f 1 ding s	f :1 vllable		" :1	

Ex. 199.

$\left\{ \left {1\atop {1}} \right ^{pp} ight\}$	ր :1	f 1	』 :1	$ _1^{\mathscr{J}}$; :-	р —	, pp :	1	f :1	1 1	^{pp} :1	$ _{1}^{pp}$, pp 1	<i>рр</i> 1	:	
} _1^pp	lx. 20 p :—	0. <i>mp</i>		mf	ر :	1	₹ :—	1	1	f 	mf :-	53	:	₽ ─	₽₽ :—	and the second se
	Ex. 20 f	1. 		mp	p :	pp ; 	PP P1	, pp 	р 1—	mp :	, su 	‴/ :—	f →	∮ :	/ <i>#</i>	

Cressendo (Kresher-Vac),*&c.--A long tono or a succession of tones passing gradually from the piase or pionission, to the first or fortisisme is called a cressendo tone or passagge. A long tone or a succession of tones passing from the forts or fortisisme, to the piase or promissions is called a developed passing from pioniseries to furtherisate and passing from pioniseries to furtherisate and hoch earch to priminize the and a next.

The areasando is indicated thus,

The diminuendo thus,

The swell thus,

For the development thus far of the subject of force in music, the Editor is indebted to Dr. Lowell Mason, of America, who was the first to reproduce, in the English language, the Postalozzian prin-

E	lx. 20	2. кл	ET D.						
(==	<	>				-	>	1	
{]	:r	m	:f	s	:1	1t	:d'	d	

Sincents and Detached Tones.—When a tone is meant to be sum only half its proper length, and in a worked (not load) manner, this is indicated by means of a small dash thun (1) blaced over the note. This mode of singing is culled statests (takkar stat). This mode of support length, this in indicated by a der placed over the note. These tones would be called " what (statestat) " ones.

Legato.—When it is intended that the tones should glide gently and easily one into the other (the degree of *fore* with which the first tone *essis* being the same as that with which the second *beginsy*, a slar or the word *legate* (legaatoa) is written over the note. Sing the following.

St. Co. (New.)

ciples of music teaching, by which Nägeli and others had created a musical revolution in Germany, —See his "Boston Academy Manual of Vocal Music."

Preserve and Explosive Tones.—Doining on the "scalar of free," as above, let the tonschor cause description of the scalar scalar scalar scalar delivered in that manner is called a "pressure tone." It is indicated thus (~), in the same these scalar scalar scalar scalar scalar the scalar scalar scalar scalar scalar scalar the scalar scala

>	1	Λ	Λ.	Λ	1=				R.
dı	d'	:t	1	:s	f	:m	r	:d	l

first with staccate, next with detached, and lastly with legate tones. Do not make the legate dull and heavy, but smooth and elegant.

cleaff tons, d that the tons no into the other the first ton early the second of provide the sense of the words is deferred to the last sing. But, the use of force, is deferred to the last sing. But, the use of force, is deferred to the last sing. But, the use of force, is deferred to the last sing. But, the use of force, is a suggested by promilarities in it the musical phrases which are sung (apart from any molification which end lastes) (agast (agast flowing, by the resumations, are there will an an any stop. Already some hints on the subject have been given at p. 30, and the teacher will add more as he comes to the cases in each tune sung. It is only the systematic study of verbal expression which is deferred to the next step ; musical expression alone will now be systematically studied.

"Additional Exercises."-We shall, from this place freely use the Additional Exercises (Pts. 1, 2, and 3) for the illustration of various points in musical and verbal expression, in musical Form and in the Analysis of Harmony. Our illustrations will be principally taken from the earlier numbers, but for the Exs. all three numbers will be required. It is very important that the pupil should, as far as possible, not only see but "hear" the illustrations. When the class cannot sing the piece, a quartet should sing it to them. Pains have been taken -not only to suit these exercises to the progressive steps of this book, and to select them from the best composers, but also to secure in them as great a variety of style as possible. It is quite common for a class to sing a large quantity of music without really learning anything, because they are always singing the same sort of music. There is, however, always something new to learn in each of these Additional Exercises.

Normal Force .- By this is meant not the force of certain passages, but the general-the prevailing force of the whole tune. Some pieces of music by their bold character, evidently demand loud singing to bring out their proper effect .-- See "God speed the right," p. 1. "Freedom's sons," p. 13. "Time for joy," p. 15, &o. Others, equally by their gentle motion, suggest soft singing. "Hear me," p. 17. "Jaokson," p. 2. "Hope," p. 12. "My Lady," p. 21, &c. Of course the sense of the words, and the character of certain phrases will introduce modifications in the course of the tune, but the "normal force" is that principally used. The pupil should endeavour to obtain full command of the Medium force of his own voice. The teacher should give out a tone, and require his pupils to sing it in various degrees of force as he demands them. Mezzo ! piano ! forte ! piano ! mezzo, &c. He should then require his pupils to judge from the musical style, speed of movoment, &c., of various tunes, which of these three degrees of force should he the normal or general one given to the piece.

Piano Passages.—A true piano is sung, not with laxity, but with effort. To keep a piano passage from flattening in pitch, and to deliver it with clear and just intensition is very difficult. Behows are commonly mug by a few soled viscos in an other recom, bat, for the *practice of pionissime*, it is better that they should be sumg by al. When a two obtained, it is far finer than the pieze of a few. Humanization of the fine and pinzime for a few. Humanization of the final distance of the the when same the last final,—in the imitations of a few. Humanization of an theorem (Land),— $f_{\rm eff}$, we is a the theorem of the theorem of the theorem of the theorem the theorem of the theorem of the theorem of the theorem against the change of measure, $p_{\rm eff}$, $p_{\rm eff}$ is the spin state of theorem of the theorem of the theorem of the theorem against the change of measure, $p_{\rm eff}$, $p_{\rm eff}$ is the theorem of the theorem

Torto Passages abould be sum; with a very clear root $\lambda \delta s s s ,$ and a hould be performed by from from the sound of breath. Such a *forts* is very heartstirring. But he role, occurs forter produced by strong funges and hards voice is only desidening, amping "God Byoed the Bighth", p. 1. "The Walls", p. 8,—when sum; the third time. The occess of "Product" Song, P. 13, colose of "Hare-Man," p. 19, and soveral obsing parts of "Swiftly," p. 32, 45...

Melodic Phrasing is the art of dividing a melody into its natural parts, and showing by the manner of delivery that the singer himself distinguishes these parts, and wishes his hearers to distinguish them also. It is as important that these phrases should be distinctly marked by the good singer, as that the various members of a sentence (as indicated by the stops) should be marked by the good reader. This can be done by singing one phrase piano, another messo or forte and vice versa, by commenoing a phrase forte and ending it piano and sics sersa, by delivering the last tone of a phrase staccato, and shortening the first tone of the next nhruse so as to allow a momentary silence before it. and so on. The proper choice of breathing places has a great effect in marking off the phrases. In some cases the phrasing of all the " parts " will be simultaneous; in other cases each "part" will have its separate phrasing. The phrases in "God Speed the Right" (p. 1.) are sufficiently marked out by the lines of the words. Each of the long lines is easily divided into two, however, if more breathing places are required.*

Ex. 204. Mark the phrases and breathing places on the supposition that there are no words to modify your judgment, in "God Speed the Right," (p. 1.) and as the two opening periods consist of the same music, mark how you would distinguish them in musical expression.

St. Co. (New). * For phrasing see further "Munical Theory," Book IV, pp. 244 & 261

Ex. 205. Mark in a similar way "Jackson," p. 2.

Ex. 206. Mark in the same way "The Waits," p. 8.

Ex. 207. Mark in the same way "Freedom's Sons," p. 13. Ex. 208. Mark the phrases and breathing

Ex. 208. Mark the phrases and breathing places in the Contralto and Tenor of "Spring Life," p. 3.

Ex. 209. Mark in the same way the Soprano and Bass of "May-time," p. δ.

Ex. 210. Mark in the same way all the parts of "Thou shalt show me," p. 7.

Ascending Passages.* Passages which around by the steps of the scale (or otherwise) should, as a general rule, be delivered croscoudo. Each tone should run into the next with regularly increasing force. We naturally associate height of pitch with ideas of energy and spirit. Full force of sound also naturally suggests the same ideas, and (except where it would interfere with some greater effect) should always accompany ascent. The gradual nature of the ascent also tends to "set off" the wider skips of interval in the other parts. It is difficult to make the crescendo gradual, each tone running into the next with a steady and not jerked increase of force, neglecting for the moment the common accents of the measure. It is generally necessary to commence piano, in order that the singer may have breath and strength to spare for the end. The slightest signs of fatigue in a crescendo, would utterly and miserably kill its musical effect. Imitative illustrations may be presented in the opening of "The Fortune Hunter," p. 4, where there is an ascent of an octave from s, to s, ---in the opening of "The Waits," p. 8, where there is an ascent of a fifth. According insitative phrases, as in the last four measures of "Swiftly." p. 32, should be sung with a crescendo effect; notice also the ascending bass.-See also Standard Course Exercise 137. As a general rule, such passages as these should be commenced more or less plane in order to get the erescende. For the same reason, it is almost always necessary to take breath before commencing such a passage.

Descending Passages should commonly be delivered diminuencia, because an idea of quiet and rest is naturally connected with descent of sound. Descending imitative phrases follow the same rule. Find examples in "Going Home," p. 2; "May Timo," top of p. 6. But where the character of the tune or the character of the words requires energy and power, this rule must be broken. See the bass—"Awake Æolian Lyre," p. 64, 1st score.

When an ascending passage, in one "part," comes into contrast with a descending passage in another, and both passages are properly dalivered, (all," p. 14, sopramo and base, "How Lordby," p. 60 (S. aquinst C., and T. or S. and C. against "Goas forth the scoul of their." As a guerral "Goas forth the scoul of their." As a guerral more or less forci, in order to get the dissuments.

Repeated Tones .- The repetition of a tone, if it has any meaning, is intended to impress that tone upon the ear with oumulative force. To assist this purpose a repeated tone should be delivered crescendo, partly because the singer thus compensates the ear for want of variety in interval by variety in the degrees of force, and partly because he thus " sets off," by contrast, the movement of other parts, just as the line of the horizon "sets off" a varied landscape, and a quiet rock the rolling sea. The steadily increasing power also shows that the singer is not weary; and it is among the rules of art never to show weariness or exhaustion in the artist. See examples in 2nd score, "Going Home," p. 2; 2nd score, "Cuckoo," p. 9, and 1st score, "O, Saviour," p. 86. Repeated phrases and passages should be freated in the same way as repeated tones. See Standard Course Ex. 113: air, meas. 3 and 4, and contralto meas. 5 and 6. Ex. 115; meas. 11 and 12,-and "repeated passage," Ex. 120, last four measures.

Prolonged Single Tones .- Lifeless monotony is unbearable in music, and therefore every tone should take some form. It will be found by experiment that the form most suitable for holding tones is the swell, and this swell should be full and strong rather than soft and insignificant. The composer commonly means that the other parts should be covered with a flood of sound from the holding tones. "The greatest difficulty of this form of tone," says Fétis, "consists in employing an equal time in the increase of power and its diminution." A porfectly simultaneous and equal (not jerking) delivery of this "tone form" by a chorus is very difficult to attain. Only practising without book, but with the signal of the gradually outstretching and gradually returning hands of the

St. Co. (New). * "Musical Theory," Book IV., treats the subject of Expression with new illustrations.

tascher, can lead to this statisment. See the close of "Hallelight Amen," p. 29, "Serilly Term," three eases, pp. 29, 30. In the case of repeated tone bracking into repeated tones, has two should be tracked area, and the creation estimated through both in protocold of "Caskow," p. 10; "Harvest Hermor," p. 39, two cases, "Theme Sublims," p. 68, 3rd scores, and p. 70, 2nd acores. See also Standard Course Ex. 138.

Melodic Imitations .- When a composer makes one section or period of a melody imitate another, he designs that the singer should, by his manner, draw attention to the imitation. The best way of doing this is to make a contrast of force between the two. One must be more or less loud and the other soft. The pupils must study "the points" of a tune in order to know which of the passages must be loud and which soft. In "Jackson's," p. 2, the second section imitates the first chiefly in its rhythm. As it is a "rising" imitation, it is natural that it should be sung louder than the phrase it imitates. In the "Quail Call," p. 14, the section beginning "Look at her" imitates the first section, and is itself imitated by the section which follows. As the imitations are all "rising," the first section must be delivered very piano to get anything like a forts on the last imitation. A striking rising imitation is in "Hear me," p. 18, 1st score. A falling imitation, which would naturally be softer, is in "Nearer," p. 35, 2nd score. In "Where the Gay," p. 65, we have a descending rhythmic imitation, preparing by its diminusado for the striking succession of ascending imitations which immediately follow, See Standard Course Ex. 113, 6th score, at "Rejoice, rejoice." Ex. 188, meas. 5 to 9. Ex. 233, on " and in " to " me live."

Marked Entrance.—When (as in much of the odd mored much, in the old English Madripal, exfect, and the provident of the second second second three second second second second second second of the second second second second second second of the second s

St. Co. (New).

Stage scamples in "Thoo shalt show me," pp. 7, 8, in which all the path bask, to list not to "thou shalt show me," "Bon Accord," p. 11, where the same thing should task place on the vector 0.6 (rant us by", or "Thy goodness more." Marked antinuous is officent discussion there is no range limitation, as in "Going Home," p. Spring Life, "pp. 3, 4; "May Trans", pp. 540 – 7. See also Standard Course Ex-116, scores, 1 and 2; and Ex. 113, scores, 1, 2, 6, -control."

Subordination of Parts .- As in the rule of "marked entry" the other parts were kept subordinate to the part which was entering the music, so in many other cases this hushing of several parts for the better display of some principal part has to be observed sometimes, as in "Gipsies Tent," p. 36, end of 1st score; during part of the tune the melody is evidently given to the soprano, and the contraito, tenor, and bass sing a subdued accompaniment, like the soft accompaniment of a piano or organ. Sometimes, as in "O, the Joy of Spring," p. 57,-this is the case through-out the tame. Sometimes, as in "Saviour, Breathe," p. 92, the principal melodies are given at one time to the soprano and contralto, and at another time to the tenor and bass. When the chorus is only an accompaniment to the melody, the harmony should be delivered in careful accordance with the joyous or the saddened spirit of the ruling melody, and always so as to let that melody be well heard. An unsympathetic accompaniment discusts the mind of the listener. Let it be understood however, that whenever the part accompanied is silent, the accompaniment itself may speak out in fuller force and claim the attention of the listener. See-" Gipsies Tent," p. 35.

Humaning Accompaniament.—Humaning accomparimeters may be produced in several ways.—First, where the produced in several ways.—Instvention of the several several several several ways and not on one set. This should only be done when seen the several values of the several sev of stringed or reed instruments. See..." Night around," p. 22, and "Angel of Hope," p. 48. In these cases the third plan should be adopted. See also Standard Course Ex. 190.

Imitative Sounds .-- When it is desired to imitate the rippling of water, the sighing of wind, or the sound of the drum or horn, the syllables commonly written under the notes, cannot be a anflicient guide to the singer; he must try to imitate the sounds intended, without caring to pronounce the exact syllables which dimly intimate them. The effect of nearness or distance is conveved by londness or softness of sound. Thus when the Christmas waits (p. 8) are supposed to be at a distance they sing softly; as they approach their singing sounds louder, and as they retire again their music dies away in the distance. The same remark applies to the sound of the drum, or any marching instruments. In a similar way the sound of distant bells, wafted by gusts of wind, may be imitated. See-" Come, let us all." pp. 24, 25. In imitating laughter we must remember that it has two characters; it is either light and triffing, or heavy and bold. Such a passage as " Fortune Hunter," p. 5, first score, may be treated in either way according to the spirit of the verses; if in the latter way it will contradict, but worthily, the natural diminuendo of a descending passage.

Ex. 211. What musical expression would you give to the air in "May Time," from end of p. 5. to first line p. 6?

Ex. 212. What musical expression would you give in "God Speed the Right," p. 1, to the air in first part of 3rd soore,-to the air and bass in first part of 4th soore,-to tenor and bass in 3rd score, --and to what part of this piece does the rule of subordination of parts apply?

Ex. 213. What musical expression would you give to "Harvast Home," p. 41, end of second and first part of 3rd score,—also to soprano and contralito, 2nd score,—also to tenor and bass, p. 40, first part of 2nd score,—and also, tenor and bass beginning with second part of 2nd score, ending at the top of p. 41?

Ex. 214. What musical expression would you give in "Loud the Storm-wind," p. 95, to the air of chorus, 2nd and 3rd scores ?

Ex. 215. What musical expression would you give to the air of the first line in "Father," p. 34, and to the air of the first line in "If I had," p. 45? Ex. 216. What musical expression would you give to the tenor and bass in the first eight measures of "Saviour, breathe," p. 91?

Ex. 217. What expression would you give to the music in "Hear may" p. 19, 2nd acone, where each of the parts in turn utbers the words—" It is thou;" and to the ist and 2nd scores on p. 26: and to the zet and at the scores of " $S^{**}(ty)$ " or p. 31, and to the 3rd and 4th scores of p. 30; and to the first three scores of "We fly," on p. 20?

Ex. 218. How should the accompaniment be sung in "Home," p. 76?

Ex. 219. What expression would you give to the music in all the four parts, of "How Lovely," p. 61; scores, 3 and 4?

E: 220. What musical expression would you give to Standard Course Exercise 170, 1st score, both parts; Ex. 115, 3rd score, birl and fourth measures; Ex. 110, 2nd score, both parts; Ex. 171, Armens in sir, Hallehajaba in contrabto; Ex. 191; Ex. 164, heat eight measures; Ex. 106, and scotton, ditto second sections?

Ex. 221. What musical expression would you give to Ex. 126, sir.—lst score; Ex. 196, 1st and 3rd scores; Ex. 195, contraito, fourth measure, from bh to third me; Ex. 116, contraito, half second, and while of third score?

Congenial Tones." As every tune has its own proper character, (bold and spirited, cheerful, didactic, solemn, &c.) it is natural that the Tonic Sol-faist should give clearest force to those tones of the scale which correspond best with the general sen-timent of the piece, are "congenial" with that sentiment. Thus, in a quick and stirring tune, he would naturally emphasize the trumpet tone Son. the rowsing Ray, the strong Don, &c.; and in a slow and solemn tune, the serrowful LAM. the desolate FAH, &c. With this idea in the singers' minds, the tune will immediately become a new thing. The pupils will soon discover that they possess the power of making this, or any other peculiar effect prominent in the general harmony, very much in proportion to the height, in their own voice, of the tone which gives that effect. Thus a high tenor tone will tell better than a low one. A high contralto tone will also command attention, because energy and spirit is implied in the very effort of the voice to rise above its medium compass, and the more piercing sounds are better heard. Low

St. Co. (New).

* See "Musical Theory," Book IV, p. 259.

sounds (in contraito and bass) also imply energy and force, and they are capable of yielding a good effect, especially when the harmony is "dispersed," and no other sound lies near. Some composers have great skill in setting the congenia tones of the music to that register, in each voice which is the most distinctive and the most beautiful.

Any high sound, or any favourably situated low sound which is not "congenial" with the general effect, the instructed singer will, therefore, deliver as lightly as possible. On the other hand, when the congenial tone occurs in a favourable position. he will never let it miss of its effect. With these principles to guide him, every singer may know where the strength of his "part" lies, and where it can best contribute to the general harmony. Psalm tunes, of the "didactic and variable " style, will thus he very differently treated according to the character of the words sung. If we were singing "The Fortune Hunter," (p. 4) we should notice that it was a very lively and playful tune, meant to be sung in a light staccato style-that, therefore, the quickly uttered emotional tones of the scale, would produce an effect congenial with the general character of the music. The souranos would find an opportunity of developing congenial tones with bright explosive force on the first r of their part, and the second 1 and the second f. To contrast with these and give force to the jollity, the first s and the second d' would be similarly delivered. The I being in the high part of the voice should be brilliantly attacked; and the piguant effect of f against the t. and s below it, should be brought out with sharp accent. The contraltos have nothing very effective till the two bursts of bright sounds under the soprano 1 and d'. The greatest power of the tenor lies in the delivery of t under the soprano f: and the best point of the bass is in the s of the same chord. "Rise my Soul" (p. 33) is naturally a tune of joy, changing into meditative mood on the last section. The sopranos will, therefore, find congenial tones in their first bright s, in the stirring t and the triumphant d. for the change of character in the tune their returning f can be well given. The contraltos have a good se, in that full part of their voices, which best distinguishes them from other voices; they can help the excitement in the beginning of the second score by delivering their s, which is in the upper part of their voice, clearly and lightly. The tenors can set their mark on this tune by a prompt delivery of s in the first chord ; their 1 at the beginning of the last section is also in a characteristic part of their voice. The basses have a fine effect in the full part of their voice in the first cadence, and they can well employ the high part of their voice in the second cadence, where I for a joyful effect should be delivered curtly : the returning f which follows will be naturally well marked. But, if to suit the words this tune has to be sung with a solemn or mournful effect-everything is changed-each voice must then strive to bring out f and 1 wherever they occur, and to lessen the force of the brighter tones. In "Come, let us all," (pp. 24, 25) the bell ringing (which is heard as a distant subdued accompaniment to the cuckoo), is given to two parts. But of these two subdued parts, the most distinct and bell-like are first the tenor, afterwards the bass,-because the tones are thrown by change of key into the higher parts of those voices; and of the two subdued parts, these must always have the pre-eminence. -See also congenial me and fat in a tune which expresses at once solemnity and repose in Standard Course Ex. 186; the congenial doh, me, soh, in a tune of great boldness, Ex. 137, and the congenial lah and fah in a tune which expresses soft and tender feelings, Ex. 140.

Ex. 222. Describe the general character of "Jackson's," p. 2, and its congenial tones; name those congenial tones in each "part" which lie in the full characteristic region, or in the higher or more marked part of each voice.

Ex. 223. Describe "The Waits," p. 8, as above.

Ex. 224. "Father," p. 84, as above.

Ex. 225. "Nearer my God," as above.

Raph Paragets.—The composer would never the barget range angle parage or run 10 he meant methods to a to be barget parage of run 10 he meant matcher to a to be billed better than an indiffusion and diagoreable single toos. If is doing them to stand as distinctly muthed and as distinctly space would be a standard of the second standard standard control of the second standard standard standard velocity of the second standard standard standard velocity of the second standard standard standard range and the second standard standard standard velocity of the second standard standard standard velocity of the second standard standard standard standard in standard standard standard standard standard standard in standard standard standard standard standard standard in the second standard standard standard standard standard in the second standard in the second standard stand

St. Co. (New).

me ' (p, 7) on the first splithle of the word "presonce". An exceed belivery of the nat-offs, with maximity of stated, will make this little run ($p_{1,2}^{-1}$) dense are more which will require careful for thought for the management of the breachin "Likelight", $(p_{1,2}, p_{1,2})$, maximum and perfort delivery of nat-offs, rat-offs, thit-rat will be armosy; its more like a skuttering upstains of many ingular fost. Handle' runs should be calibrated with great care as exercises in factibility. See also with great care as exercises in factibility. See also $(p_{1,2}, p_{2,3})$ descent the results of the subrest of the solution of the solution of the solution of the solution of the results of the solution of the $(p_{1,2}, p_{2,3})$ descent of the solution of the solution $(p_{1,2}, p_{2,3})$ descent of the solution of the solution $(p_{1,3}, p_{2,3})$ descent of the solution of the solution $(p_{1,3}, p_{2,3})$ descent of the solution of the solution of the $(p_{1,3}, p_{2,3})$ descent of the solution of the solution of the solution $(p_{1,3}, p_{2,3})$ descent of the solution of the solut

Form of Single Tones.—The explosive tone naturally expresses vigour and decision of feeling. See pp. 12, 39, 42, 45, 57, and Standard Course Ex. 141.

When a composer alters the accent by syncopation for a moment, be wildless the syncoption to be noticed by the barrer. The singer mass generally corpresses resides force or impatient desire. See p. 37, 4th acres. See also "Ye spotted," p. 81, a case of piano-exploite tones, in tenor s, and of 1.64 secore: contralho d, with separan e, at Sc. 114. of mesory. The so Standard Course Sc. 114. of the secore. See also Standard Course

The pressure tone naturally suggests deepening emotion. In any touching throe-pulse measures to deliver the second pulse with this tone, at least occasionally, produces a beautiful effect. See "Jackson's, P. 3; notice also "The Woods," p. 72, second score. See also Standard Course Ex. 139, and Ex. 140.

Pressure tones on a weak pulse, swelling, into exploite tones on the next strong pulse, are often very effective. A good solo singer would often institutively use them in slowly moving pealm-tones, on the last pulse of a messure moving to the next accent. See p. 57, 3rd score, and p. 17, last score. See also Standard Course Kx. 193.

The legato style of singing is a modification of the pressure tone. It gives a smooth, gliding effoct to the tones, and lessens the distinctions of accent. See p. 63, 3rd and 4th scores; and p. 82, lst and 2nd scores.

The staccato style of singing is a modification of the explosive tone. It gives an abrupt, forceful effect to the tones, and necessarily lessens to a considerable extent the distinctions of accent. See tenor and bass, p. 40, and p. 42, first and last scores. See also a piano-staccato, immediately following a legato passage on p. 82, third score.

Unions Parsages.—Parsages in which all four parts strike inthe the same hone or their oclaves fogether, should be same with great cars, so as to produce a perfect and disor blassing of the viscos. timidly, for such parsages are generally meant to be very firm and strong. They hould sing with conacions sympathy. See "God Speed", p. 1; " Fortune Hunet", p. 4; " 0, Sorient", p. 57; " Firstres Hunet", p. 4; " 0, Sorient", p. 67; " Hisrvest Hunet", p. 4; " 0, for stat late sources.

Galances.—Fow things are more pairful to a lifetime that but has a single iterd, few without fulfime. Even what he cadence is downwithout fulfime. Even what he cadence is downawd and diminuously iteration of the single secton of the single sector of the single sector of the seconding codence a sentitude cadence is downing of the single sector of the single sector of the lifetime sector of the single sector of the second sector of the single sector of the single sector $S_{\rm code}(T, p_1)$ is a single sector of the single sector $S_{\rm code}(T, p_1)$ is a single sector sector sector $S_{\rm code}(T, p_2)$ is a single sector sector sector $S_{\rm code}(T, p_2)$ is a single sector sector.

Distinguishing Yoss of transition of the minor only and of through what, more than the transition reaction is the couple what, monitor that for any offset upon the harmony), monitor that for any offset upon the harmony), for they have as important maximg. They changes the metal effect of all for other booss. For this work, the model of the the standard state of the probability of the state and the state of the state of the state of the state and the state of the barded state of the state.

Those movements of the bass which mark the tonic cadence of a new key, as |d : r | s, and |r : r | s, : or of the relative minor, as |r : m | l and |m : m | l should be markedly delivered, because they help to ortify the transition or modulation. See p. δ_2 .

St. Co. (New.)

Chromatic resolutions should also be firmly shown, because they are intended to reassert the key. Special attention should be given to those tones of the chord which would be quite differently resolved if a transition were meant. In "Hope will banish," p. 12; 2nd score, the fe in the air is not in a favourable position for accent, but that in the bass should be well delivered. In "How beautiful," p. 12, at the end of the 1st score, the cadence is made to change key, more by the movement of the bass than by the very light distinguishing tone in the contralto; therefore, let the bass move firmly. In the next score the distinruishing tone of returning transition, which in this case is f, although it does not appear till the end of the section, comes out then with effect, and should be clearly delivered by contraito and bass. The same voices have the "returning f" at the top of p. 13. In "Hallelujah," p. 26, the sopranos have a very effective returning f. In "Lord, in this," p. 33. of course, the se will be well marked. because it is the distinguishing tone of the minor. In the second line of words there is a modulation to the major, which should be strongly marked by the cadential movement of the bass, and by the tenors' clear use of a instead of the preceding se. In "Ye spotted Snakes," p. 81, the tenors have a returning f at the end of the 1st score, and the contralto a transitional f at the beginning of the next score. In "Saviour, Breathe," p. 91 and 93, the chromatio resolution of fe into f should be clearly marked by the voice. In this piece, as well as at pp. 79, 94, 95, and 96, the manner in which such tones as de, re, ma, &c., flow into the tones which follow them should be clearly and lovingly marked.

a short melodic phrase in a very smooth-connected manner. Let the pupils test their power of delivering dissonances well by singing "Jackson's " p. 3, where on the word "through" the contraltos have d dissonating against r of the soprano, and on the word "day" r against m, where also on the word " led " the sopranos have t dissonating against the tenor d', and on the syllable "vin" m slightly dissonating against f., in the bass; while, on the same syllable the tenors have s, not only dissonating against this low f, but beating as a second against the 1 of the contraltos. This study of the dissonances will not only give the singer courage but great enjoyment, and will wonderfully add to the beauty of the effect. See also Standard Course Exs. 114, 141, 244.

Ex. 226. What is the style in which you would sing the passage in "Harvest Home," p. 40, "O'er them the wavy would's," and "Thome Sublims," pp. 69, 71; and the "Stout limbed cals," pp. 77, 78 ?

Ex. 227. What form of expression would you apply to the following tones on p. 67. Bass f, 1st source; 2nd score, tenor d, followed by bass s and f?

Ex. 228. What form of musical expression would you give to the two *labs* of contralto, p. 85, 3rd score ?

Ex. 229. What style of expression would you give generally to the tones of Standard Course Ex. 140?

Ex. 230. In singing the p. passage, "Morning Prayer," p. 79, 1st score, what special care will be required from the singers in all the parts?

Ex. 331. Why should the contrainto and bass in "Come, Freedom's," p. 13, 2nd score, third and fourth measures to firmly delivered; and what note, sconfollowing in the same voices, should be specially emphasized? In "Rise, my scull," p. 33, what are the most noticeable distinguishing tones, and how should they be sung?

Ex. 232. What musical expression would you give to Standard Course Ex. 142, third score, *in*, and *fa*; Ex. 189, third score, *sc*; Ex. 193, second score, *bc*?

Parsing Fagal Passages.—The practice of parsing, described at the last step, becomes more dificult, but also more interesting when we have to analyze fugal imitations, or those in which one part some to fy after nother. In these cases the great rhythmical divisions of the melody are not or regular. One musical idea is made to interlace

St. Co. (New.)

with another-thus, in Ex. 234, before the first section is complete the second voice commences a section of its own, and it is so very frequently throughout this and other pieces. We are therefore obliged to describe the passages and sections in such manner as the following :--- Ex. 234 consists first of a subject of one measure and a half, started by the upper part, and imitated at the interval of a fourth below hy the lower part after one measure. This also, after one measure, is imitated in the fourth above with a varied cadence. This again, after one measure, is imitated in the fifth below; and again, after one measure, in the sixth above, and again in the sixth below. After two measures the original theme with the old cadence is taken up by the higher voice for two measures, while the lower voice ornaments it. Then follows a sequence of two measures, each portion of which contains an internal imitation. The piece is concluded hy four measures of ornamental cadence. Ex. 195 opens with a subject in the lower part of three measures and a half which is imitated in the higher part, after three measures in the fourth above, the lower part supplying a soft and light accompaniment. Then follows eight measures of what may be called contrapuntal symphony---that is, a play of the parts one against the other without special meaning. One measure before this is concluded, the higher part starts the old three-measure theme, which is indefinitely imitated after two measures, and then for six measures more there is another contrapuntal symphony. Again the lower part starts its first theme with a varied cadence extending to five measures, and this is imitated again in the fifth above, not as before-after three measures, hut after one measure. This coming closer of an imitation is called a Stretto, After a brief ornamental, fugal imitation. the piece closes with five and a half measures of contrapuntal symphony. The singer should mark with pencil the exact length of the fugal subjects. When the other part or parts merely accompany the fugal subject they will, of course, he kept subdued. In the interludes and symphonies the parts may be of equal force. In the stretto the entries should he strongly marked, but the parts may be of equal force till the first which entered has finished the imitated subject, leaving the second to be well heard in its close. These observations will show the importance of this study. Let the student be now required to write out analyses of such exercises as 233, 235, and 246.

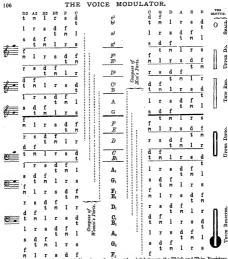
It will be difficult to do so by sight, they should sing the exercises with a friend several times over.*

The Small Register is in the highest range of the human voice, and helongs to females and boys alone. They naturally pass into it on one-Fit (Fit). or one-G (GP). It is remarkable that the change of breakage into this register should be just an octave higher than that into the thin register. It is this fact on which early students of the voice built the false theory, that the registers of the male and female voices were the same-only, an octave apart. The distinction in quality between the small register and the thin is not so marked as that between the thin and the thick. The small muscles by which the voice is produced in this register are very delicate. and Garcia recommends that they should not he overstrained by too much practice. Some deep contraito voices, though weak and breathy in the thin register, produce many tones of this highest register. Their larger larvnx and stronger chest enable them to force these tones more easily than many sopranos ; but, though the volume is greater the quality is inferior, and ordinary singers should be advised not to cultivate a useless and unpleasant part of their voice. Specially gifted solo singers. like Alboni and others, have had opportunities of cultivating and using every register of their voices in a manner which, to most contraltos, would be impossible.

For ordinary choral singing the tones of this register, except one-G (G4), are little used : but Bach, Handel, Haydn, Mozart, Beethoven, and Mendelssohn all use one-A (AI) in some of their choruses, so that every choral society should be able to command full, clear and unstrained force on this tone. This can be best obtained hy cultivating the small register of the sopranos. It is sweeter and brighter than that of the contraltos above referred to-and hesides, it is continuous, in them, with a good thin register (which such contralitos generally lack), so that passages running across the "break" can be sung with an even quality of voice. The classic composers expect their sole singers to go much higher. Beethoven in Engeds' requires two-D (D2); such things must be done by voices professionally trained. In psalm tunes written for trained choirs one-G (GI) may be used even on holding tones; but, psalm tunes written for congregations should not even touch the small register, because the mass of women's voices in a congregation are not trained to its use,

St. Co. (New).

* See further "Musical Theory," Book III, p. 105.



MODULATOR.

THE

Norz.-The thick horizontal line shows the "great break" hetween the Thick and Thim Rogisters, below 6. The thin line, an octave above, shows the "small break" between the Thin and Small Registers. The detted lines above the servey place of break, the chair lines the fafter place that is sail.

St Co. (New.)

The small register, like the other registers, can overlap downwards; but it does not so frequently do so as the thin register in men's voices. It may often be of advantage and a relief, especially to a second soprano, to take one-F (F) habitsally in the small register.

The Lesser Brsaks of the voice divide both the thick and the thin registers into upper and lower parts. The break between the upper and lower thin register, is quite manifest in ordinary soprano voices between one-C (Ci) and one-D (Di). The upper thin may overlap downward, but does not commonly do so. The break between the upper and lower thick registers is easily noticed in male voices between A-one (A_l) and B-one (B_l). The upper thick register may overlap downwards, but seldom does so in male voices. Madame Seiler says that in women's voices this break occurs one-third higher, between C and D; but we have noticed that many women habitually make the upper thick register overlap downwards, so that they change into the lower thick, just where the men do, on A-one (A₄).

Spsaking Registers .- Men commonly speak in their thick register. Tenor voices, however, use the pleasant higher thick register. Very rarely a man may be heard speaking in his thin register, with a thin squeaking quality. Those who have to do with partially deaf persons ought to know that men are better heard when they speak gently at a high pitch of their voice, than loudly at a low pitch. This constant speaking in the thick register is the reason why men are tempted in singing to strain their voices too much upward, and to neglect the cultivation of their thin register. Women commonly speak in their thin register; but some contraltos use their rich upper thick tones, and occasionally a woman may be heard to speak in the rough lower thick register. It is this common habit of using the thin register in speech which tempts them, in singing, to employ it downward more than is necessary-and so, to neglect and ignore the better tones of the upper thick register.

Machanism and Faciling of the Begitterr. — In the lower thick register, the whole length and the whole subtance of the vocal membranes are thrown into full vibration. (So the Diagram at the side of the Voice Modulator). The air must, therefore, press upon time membranes with a greater volume press upon time membranes with a greater volume into the windpips from all parts of the lungs. This windows the mixed the windpips, and as a comsequence, draws down the larynx, "One thus has a sensation," says Madame Seiler, "as if the whole body took part in this formation of sound."

In the upper thick register, while the whole thickness of the membranes is still in vibration, their length is greatly shortcased. "The sensition," anys Makame Seller, "is as if the tones came from the upper part of the cheet." These physical sensations do not how how the somal are operated, but what parts of the curves system are excited the distinctions of register, and how account for some of the outliciting names by which the registers have hitserb been known.

In the lower thin register the whole length of the membranes is again employed; but only their thin edges vibrate. "The feeling is as if they had their origin in the threat."

In the upper thin register the membranes are again shortened, and the feeling is "as if the throat had nothing to do with the tones—as if they were formed above in the mouth."

In the small register only a small part of the glothis to the front of the largery is opened, and "one has the feeling," says Madamo Sailer, "that the tones come from the forbhead." Thus the singer is like the violin player who sometimes as a base derivation of the source of the source of of information will help to fix the pupil's attention on the various changes of his viole.

Boys' Voices we find to be much the same, in their various registers, as women's voices, but they are commonly used more roughly and coarsely. The practice of permitting boys to shout against an instrument in village schools and churches, not only tears the voice to pieces, but destroys that tenderness and fineness of feeling which music ought to promote. It is this coarse use of boys' voices which has produced the impression that they are different in quality from those of women and girls, and incapable of gentle training; but of course the greater physical strength of boys gives a greater volume to their voices than girls possess. It is a great mistake to set all the boys in a school to sing the contralto, and all the girls soprano. The soprano and contralto voices are found in about equal proportions among both boys and girls. When the time of the "change of voice" comes, the practice of singing should, for a time, not be even attempted, and should be only gradually

St. Co. (New.)

and carefully resumed. Many voices have been ruined by the neglect of this precept.

Voices and "Parts."-The four principal "narts" of choral music are marked at p. 29; but for glees, anthems, and men's voice music, we require a more minute classification, and as the cultivation of the thin register has probably made some good tenors, and that of the thick register some good contraltos, the teacher should now advise each of his pupils as to the part or parts for which his voice is adapted. The "parts" which women have to sing are often divided into first soprano, second soprano, and contralto, Occasionally we meet with four-part women's music requiring the contraltos to be divided into first and second. "The " parts " which men have to sing are frequently marked-first tenor, second tenor, and hass; an additional part being sometimes written for a first or second bass. These who have analysed a great number of voices know that there is an almost boundless variety. Nothing should satisfy a teacher who wishes to use his class for the higher kinds of music, but an individual examination of each voice,-on the plan of the "Voice Report Book."

The process of examination is simple but needs to be conducted with deliberate care. The teacher gives in the case of women and boys, the pitch of G, and in the case of men G-one (G). If only a tuning-fork is used, the greatest care is necessary to secure the exact nitch. Beginning with G or G-one (G1), the pupil lass downwards, (in long tones. taking breath before each), s, f, m, &c., while the teacher points on the " Voice Modulator."* The teacher takes notes or dictates them to an assistant. Doubtful tones should be tested over again. The various "breaks" should be crossed both upwards and downwards. When this has been done, the pupil, starting again from G or G-one (G1), lass unwards, s, L, t, d', &c., while the teacher again studies and records the present condition of his pupil's voice. The teacher can bracket together several tones of the scale at the side of his Voice Report, and mark either by words or by figures (1 for fair, 2 for good, 3 for very good), first the quality then the volume; or, he can mark the tones singly in the same way. Figures showing degrees of excellence in the hlending of the registers should be given in each case. The most useful men's optional tones should be named, and the place at which a woman's voice breaks, between the upper and lower thick registers, should be marked. After

this if will be easy to mark the full compass of the voice and its hest region. These considerations will decide the name to be given to it, as first or second soprano, do., first or second contraito, do. A faithfal "Voice Report Book" will be invaluable to the teacher when he wishes to select singers for any particular purpose, and it will lead the pupil to study and cultivate his own voice.

² A peet Sopraso cannot easily to mistaken; the possesses in addition to a good thin register, a few tones of the small register which easily blend with it. A second Sopramo is distinguished by the possession of a good upper thick register, along with a good thin register, even if she cannot command more than a tone or two of the small.

 $\frac{1}{2}$ Concritie veise is that which possesse good full tones in the distinguishing region of the contrallor "part" —the upper and lower thick registers. The tasher must not be mixed by the portexfor their thin register is commonly weak and tuneless; whilt their small register, though strong, is hard. When first contrallow are wanted, the tasher will naturally subt these while are weaked in tho same the yest. This last voice is sometimes called more (met 2003, soperatio.

A first Tenor (as it is now called in Germany and France), or an old English " counter tenor, cannot he easily mistaken. He has a light and nleasant quality of voice in the upper thick and lower thin registers. Well-trained counter tenors can give good tones up to one-F (F') at the top of the upper thin register; but such a range is not common. The highest reach of men's voice " parts " in Palestrina's time was one-C (C), or one-D (D); the counter-tenor in Tallis and Morley's music reaches A and B7, and the first tenor in German men's voice music does not often go above B?. It is quite common for tenors to force their apper thick register as high as this tone, but it is the distinctive quality of the first tenor that he uses with pleasure his thin register, and produces with it bright, wet soft and flate-like tones. This first tenor, counter tenor, or tenor alto was used in England for the highest parts in men's voice musio throughout the famous Elizabethan and Madrigalian age. But at the restoration of Charles II., the Italian Opera brought along with it the Eunuch singers, whose rich, strong contralto voices suggested to bass singers the employment of their equally powerful, but not rich, upper thin registers.

St. Co. (New.)

· Large " Voice Modulator," 1s.

This unfortunate discovery led to the neglect of the softer and brighter counter-tenor, and all the contralto music through Handel's period was written for the hard-toned bass-alto, and the same voice is still used instead of the richer female contralte, in cathedrals and choral societies, in which eighteenth-century traditions are preserved. It has been observed above (See "Small Register") that contralto, as well as bass singers, possess the power through their larger larvax and stronger chest of forcing the highest register of their voices. Like them the bass-altos are weak and breathy in the next register below, so that there is no continuity and equality of voice across the break at G. and the change of register is marked and unpleasant. This peculiar, unsympathotic voice, is often uncertain and out of tune, and its cultivation is very undesirable. The Tyrolese basses use this thin voice in their Jodl songs; but do not attempt to employ the region of voice lying between. The true counter-tenor or tenor-alto is no more wanted to take the place occupied in modern times by the contralto than is the bass-alto. But, for men's voice music, and for solo singing, it is very valuable. The teacher will notice that many tenors have of late been misled by the false talk of a chest G or a chest A, so as to force their thick voice upwards, leaving the beautiful tones of their thin voice entirely uncultivated. The practice of men's voice music, either separately or for half an hour after a mixed-voice class, will remedy this, and restore to England her long lost counter-tenors. The second Tenors are known by the excellence of their lower tones; they have but little use for their thin register except on G. There, however, it should be truly cultivated if not also, as an optional register, on F. E. D. Tenors of both kinds, of the highest eminence, habitually change to the thin register on D or E. The shouting of the tenor part on a forced upper thick register is most painful to the car, and a fruitful source of flattening.

The First Ban, or Baritone Voice may be ditinguished from the second has by this not possible futness below C-one (C), or B-two (B₂). Such voices addom have the proper tense of the thin register, but they often find it a relief to employ that registers as no optional cone, instand of this registers; it is avea them from straining and flattening. The score Bans is distinguished by its full robust non on A-two(A₂), O-two (C₂). Fiver (F₂), and even lows: In the upper part of the vices it is not very dissimilar to the baritons. Those basses which have the so-called bass-fallor of "head-troise" generally (though not always) of a shrill and screamy character, are advised not to use it. The examination of voices, here recommended, cannot compy less that from fifteen to thirty minutes for compy less that from fifteen to thirty minutes for optimize basen of great value to each pupil. Commass.-It will be noticed that in these

instructions for the classification of voices, we have avoided any reference to compass as a criterion of judgment. This is not only because we are thus free to secure the best quality and the best volume for each "part," but because of the great injury done to voices by the habit of singing beyond the range of their proper part. Teachers and psalmody conductors are specially exposed to this danger. They wish to show other people the right tones and are careless of the manner in which they produce them. Previous teaching by quiet pattern is really a quicker, as well as a better way, of reaching the desired result. Some highly trained solo singers may with impunity cultivate a great range of voice, but others are found to injure the tones of their proper compass by going much out of it. When the more minute classification of "parts" is required (each of the ordinary four parts being divided into first and second), it may be useful to note that few composers go beyond the limits marked on "The Voice Modulator," p. 106. The highest men's voice, the countertenor, and the lowest women's voice, the second contralto, coincide; they sing the same part. From this point upwards and downwards the common compass of parts rises and falls by thirds.

The Causes of Flattening are-1st, Physical Weakness. In this case the singer should restrain his enthusiasm for the sake of others, and sing softly, and listen .- 2nd, The forcing of the Upper Thick Register in the higher part of men's voices which is immediately cured by the cultivation of the thin .- 3rd, Breathiness of Tone and other defects in various parts of particular voices .- 4th, Defects of Ear, to be cured by long and attentive listening, and by study of mental effects. -5th, Careless and lax-delivery of Piano or violent and coarse delivery of Forte, which can easily be avoided .- 6th, Habitually singing with " tempered " instruments, with their flat fifths and sharp thirds, putting the ear out of tune.--7th, Sympathy with bad singers who are near, and inattention to the leader .- Sth, Bad posture in sing.

St. Co. (New.)

ing .- 9th, Neglect of breathing places, and the consequent exhaustion, and-10th, Worst and commonest of all-want of interest, and its consequent drawling delivery. The teacher should make the maintenance of pitch a distinct object of his care, and should call the attention of his pupils to it, often testing them at the end of a piece. The olose of one verse and the beginning of another is the commonest place for inattention and, therefore, for flattening. Let the teacher heware of it. If he is acting as a precentor, let him make his voice heard on its effective tones, especially at the starting of the lines. An organist may maintain the nitch without playing loudly, by a skilful management of the more piercing stops. A cadence (78 to D) delivered at a high pitch in an interlude, will impress the ear better than the loud roaring of the lowest tones.

Solfaa-ing the Break .- Tenor singers should, at this stage, he required to mark the places at which it is most advisable to change from the thick to the thin, and from the thin to the thick registers. See n. 68: but note that when the registers are well equalised, so that the change from the one to the other can scarcely he noticed by the hearer, it may be better always to change at one point of absolute pitch, instead of trying to suit the musical phrase; this is done by some of our hest singers. Each pupil should study the capabilities of his own voice. Other voices, as well as the tenors, should form a habit of "Solfaa-ing their hreaks" as soon as the key is pitched. Thus, for example, a second soprano, with a bad "upper thin" tone on one-F (F), who is advised to cultivate her "small" regis-ter on that tone, should learn to calculate the Sol-fa note on which it will fall. While Key C is being pitched, she calls to mind that the note she has to watch is f; while D is pitched, she thinks of her re and m : while E is pitched, she reminds herself of de and r, and so on. Mark the optional tones, and the places of change in the manner adopted in Exs. 170 to 175 .- See questions at close of this step -No. 73.

Sirths, Eighths, and Ninthe of a Pulse are very little used scopt in instrumental music. The *Eighthe* of a pulse are thus named, *tonsformstergers*, 11,111,117. The Exercise of singing them to the bancher's beating, quicker, and quicker, will be very within their sames of time division. There are two within their sames of time division. There are two ways in which a pulse may be divided into *Minta*.

St. Co. (New).

thirds into halves thus-taking a galaxies, a solution, i 11,111 | which we may call kinds-tess," or it may be first divided into halves, and then the solution of the second second second second second 11,111 | which we may call ' which we show the "label" of the second second second second second -backing, and then each halv and the backer while -backing, are schildright and the backer while mills be a second increasion for the backer while will be a second increasion of the backer while "signifier," "thirds," "thirds-first, and the "signifier," "thirds," and the solar while "hirds," and the so on,

Bare Divisions of Time .- It will be useful here to give the notation for some of the less common rhythms. When a pulse is divided into a quarter tone, a half tone, and a quarter tone, it is written thus | t.1 ... ; or better thus | t.1 .-.s ; When a pulse is divided into a three-quarter tone and twoeighths, it is written | r ., mf : When a pulse is divided into a three-eighths tone, an eighth-tone, and a half tone, it is written | d,-r.m ; When a pulse is divided into a half-pulse continuation, and three halves-sixths, it is written :- .fmr | In instrumental music, especially for strings, it is sometimes necessary to divide a pulse into less than an eighth when the same tone has to he very rapidly repeated; in this case we place as many dots over a note as the parts into which it is to be divided. In the instrumental score of "Hallelujab to the Father." from Beethoven's Mount of Olines we find a halfpulse divided into six and another into nine; they would be written as follows :---

.sltd'r'm' .m'r'd'tlsfmr

These encodingly rare cases of rhythmolal division require earchic accumulation before they are using the predivation of the second second second second heat makes any tower division of the pulse than that into signification and the second second second that is an experiment of the second second second second transformer and the second second second second transformer and the second second second second transformer and the second s

GIVE UNTO ME. Ex. 233, xey Eb. M. 96. Gebhardi. $\begin{cases} \text{Disc} \mathbf{a} := -\mathbf{1} : \mathbf{i} := -\mathbf{t} \\ \text{Si} := -\mathbf{1} := -\mathbf{t} \\ \text{Si} := \mathbf{i} : \mathbf{i} : \mathbf{c} \\ \text{Si} := \mathbf{i} : \mathbf{i} : \mathbf{c} \\ \text{Si} := \mathbf{i} : \mathbf{i} : \mathbf{c} \\ \text{Si} := \mathbf{i} : \mathbf{c} \\ \text{Si} := \mathbf{i} : \mathbf{c} \\ \text{Si} := \mathbf{i} \\$ $\begin{cases} |d^l & :- & | \ t & :- & | \ t^{k_1 + 1} &$ $\left\{ \begin{vmatrix} -& :-& |\mathbf{f} & :-\\ & & \mathbf{Ths} \\ |\mathbf{l}_1 & :\mathbf{t}_1,\mathbf{d} & |\mathbf{r} & \mathbf{d} \\ |\mathbf{h}_2 & :-\\ |\mathbf{h}_0 & :-\\ \hline \mathbf{how} & \cdot & \mathbf{hy} \end{vmatrix} \begin{vmatrix} -& :-& |\mathbf{m} & :\mathbf{f} & \mathbf{n} \\ \mathbf{s}_1 & :\mathbf{h}_1,\mathbf{s}_1 \\ \mathbf{Ths} & \mathbf{g}_1 & \cdot \\ \mathbf{m} & \mathbf{s}_0 & \cdot \\ \mathbf{s}_1 & :-\\ & \cdot & \mathbf{rt} & \cdot \\ \end{matrix} \right\} \left. \left. \begin{array}{c} \mathbf{r} & :\mathbf{n} & \mathbf{f} & |\mathbf{s} & :\mathbf{f} \\ \mathbf{s}_1 & :\mathbf{h}_1,\mathbf{s}_1 \\ \mathbf{m} & \mathbf{s}_0 & \mathbf{s}_0 \\ \mathbf{s}_1 & \cdot \\ \mathbf{s}_1 & \mathbf{s}_1 & \mathbf{s}_1 \\ \mathbf{s}_1 & \mathbf{$ f. Eb. $\begin{cases} \mathbf{s} \quad \mathrm{id}^l \quad | \quad \mathbf{d}^l \ : - \quad | \quad \mathbf{t} \quad : - \quad \left| \quad \mathrm{d}^l \ : - \quad | \quad \mathbf{s} \quad | \quad \mathbf{1} \quad : \mathbf{1} \quad | \quad \mathbf{1} \quad : \mathbf{n} \\ \mathrm{in } \quad \mathrm{bounds} \ \cdot \ \mathrm{max} \quad | \quad \mathrm{in } \quad \mathrm{me} \quad | \quad \mathrm{inve}, \quad & \mathrm{And} \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \\ \mathrm{in } \quad \mathrm{in } \quad$ St. Co. (Now.)

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{cases} lt & := d^l \ := \ n \ := \ := \ := \ n \ := \ := \ := \ n \ := \ := \ := \ := \ := \ := \ := \ :$
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
$\left(\begin{array}{c c c c c c c c c c c c c c c c c c c $
$\begin{cases} \left \begin{array}{cccc} s : s : s : s : s \\ Praine to core God \\ n, r : d \\ g : b - ry, \\ g : b - ry, \\ Halle - 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$
$ \begin{cases} \frac{d^l}{\ln - \cdots} = \frac{d^l}{\ln \left(\frac{d}{d} + \frac{d}{d}\right)} & = \frac{d^l}{\ln \left(\frac{d}{d} + \frac{d}{d}\right)} & = \frac{d^l}{\ln \left(\frac{d}{d} + \frac{d}{d}\right)} & = \frac{d^l}{\ln \left(\frac{d}{d} + \frac{d}{d} + \frac{d}{d}\right)} \\ \frac{d^l}{\ln \left(\frac{d}{d} + \frac{d}{d} + \frac{d}{d}\right)} & = \frac{d^l}{\ln \left(\frac{d}{d} + \frac{d}{d} + \frac{d}{d} + \frac{d}{d}\right)} & = \frac{d^l}{\ln \left(\frac{d}{d} + \frac{d}{d} + \frac{d}{d} + \frac{d}{d} + \frac{d}{d} + \frac{d}{d} + \frac{d}{d} + \frac{d^l}{d} $
$ \left(\begin{array}{c ccccccccccccccccccccccccccccccccccc$

112

f. Eb. L is C. :f _- :m |r :-.d |t_ :d.r|m :- - - :r ds m - :ba.se $h - - bour as thy - self, Love : s_i | - : l_i, t_i d : t_i | d : s_i |_{1,M} :- |r$ Love thy neigh thy 1 :- 18 :-------14 Belf. Love thy neigh - - bour as thy $\left(\frac{1:\text{se}}{\text{neigh}}, \frac{|1|:\text{t}}{\text{bour}}, \frac{|d|:\text{t}}{\text{as}}, \frac{|1|:\text{se}}{\text{thy}}, \frac{|1|:\text{se}}{\text{self}}, \frac{|1|:\text{se}}{\text{Lore}}, \frac{|1|:\text{t}, 1|:\text{se}, 1:\text{t}, d|}{\text{thy}}, \frac{|1|:\text{se}, 1:\text{t}, d|}{\text{neigh-bour}}\right)$ d :m (- :ba.se 1 :se (1 :t d' :t self, Love thy neighbour as thy self. Love, :1 - :se | :r' |-.d':t.1 |se.1 :t.se 1 :s ıf :m r :t. ıd Love thy neigh-bour, Love . thy neigh -Bb. t. $:= \begin{vmatrix} d & i & : \\ self, & l & Love & thy neighbour as \end{vmatrix}$ ≉à :---(t) :r thy thy n :d |- :n n f :n |f :r n :s |l 5 m : 1. 18 :f :t self. Love thy neigh-bour, Love thy neigh-bour as thythy - $\begin{array}{c} : \qquad | n \quad : \mathbf{r} \cdot \mathbf{d} \quad | \mathbf{t}_{1} \cdot \mathbf{d} \quad : \mathbf{r} \cdot \mathbf{n} \quad \mathbf{r} \quad : \mathbf{s}_{1} \quad | \mathbf{s} \quad : - \quad | - \quad : \mathbf{f} \cdot \mathbf{n} \quad | \mathbf{r} \cdot \mathbf{n} \quad : \mathbf{f} \cdot \mathbf{r} \\ \text{Love thy neighbour, Love thy neigh} \quad - \quad \text{bour as thy} \quad \\ \end{array}$ m :r | :f] di :t - :- i- :- i- :ti f.m:r.d jt.d:r.t self. . thy neigh-hour as Love - $| :r.r|n :r | :r.r|n :r |s| :- |- :l_i.t_i|d$:r m :r Love thy neighbour, Love thy neighbour, Love. Love thy / self. |s₁ :-- 1--:s₁.s₁ d :s₁ | :s₁.s₁ d :s₁ | : d :t :1.t. self. Lova (|m :r |m.s :<u>f.m|m.r :d.r</u> |m :r |d :s, |— :1|.tijd :r |m :f neigh-bour, Love thy neigh-bour as thy self, Love thy neigh-bour, Love thy 1s1 :- |- :11.t1d d :t, id.m :r.d si.f.:m.f. is, :f n : :r neigh-bour. Love, Love thy id :- it :- id :- i- :-(s :m) :r.,r|m .m (f :r thy self. neigh-bour. Love thy neigh-bour as m :d i :ti,,tid :ta il, :fi n :s i- :f in, :- Ineigh-bour, St. Co. (New.)

QUESTIONS FOR WRITTEN OR ORAL EXAMINATION.

DOCTRINE.

1. Describe your own voice. What is its easy compass-tits quality and volume in each register-its best region ? By what name is it called ? -p. 81. 2. Under what name is the chord "S

disguised, by notation, in cadence transition to the first sharp key ? How is the same chord disquised in passing transition to the first flat key! How do you know when the obords 76 R, and iaD are transitional, and when they are chromatic !-- p. 83.

3. What are the three principal things which intensify the mental effect of particular tones in a tune !-- p. 85

When any particular tone of the scale is strongly emphasized throughout a tune or part of a tune, -how is this fact described in words, and in what parts of the world is modal music still used in the greatest variety. 5. Which are the modes with a

major third above their principal tone or tonic-which are those with a minor third ? Of the major modes which is the one almost exclusively used among Western nations ? Of the minor modes which is the one exclusively used in connection with modern harmony ! Describe the historical changes through which the tune Dundee or Windsor has passed. What is the mental effect of the introduction of sep-and what is the difficulty which, especially in this tune, it occasions the singer 1 6 Why is the Bay mode peculiarly

o. Why is the may mode peculiarly suited for worship !--what is the pecu-liar cadence which distinguishes the Ray mode from the Lah mode !--p. 85. 7. What is the chief principle of

7. What is the chief principle of modern harmony ! In what respect has the Doh mode better chords for its Tonic, Dominunt, and Sub-dominant thean any other mode ? What kind of chord does the car object to when two uch chords occur consecutively among the last four chords of a cadence !

8. How did the first harmonists oversome the difficulty of three minor obords in a cadence of the Lah mode ! What is now found the most satisfactory arrangement for introducing variety in this cadenos !-- p. 98. 9. Where does the tone bak stand,

and how is it related to sef Why is it introduced ? How many alternative tones are there in the modern minor,and which of them is most used ! 10. Describe the six chief difficulties

St. Co. (New)

which arise to the singer from the introduction of se and bak in the minor mode.-p. 86. 11. Using the words Tonic, Domi-

nant, Super-tonic, &c., as indicating the "Chord Relation," what is the chord relation of minor L1-of minor D1-of *M1-of minor T1-of SE1 -of BAH and F1-of minor E1 How do we distinguish the chord names of the major from those of the minor. mode in writing, and how do we dis-

inquish them in speech ? 12. What is meant by the word Madulation ? What are the commonst modulations from major to minor, and

from minor to major !-- p. 88. 13. What is meant by Transitional Modulation ! What is the commonest change of this kind, and what new distinguishing tone does it introduce ! What other change of this kind is common, and what distinguishing tone does it introduce !

14. What is the meaning of the word Accidental, and how are acci-dentals expressed in the Tonic Sol-fa

Notation I-p. 88. 15. Describe six cases of very rurely occurring sharps and flats with the

names given to them. 16. What is the practice chiefly to be aveided in chanting !-- p. 94.

17. In marking passages for recita-tion what is the first thing which the student should do, and what are the faults he has to avoid in doing it !

18. What is the great distinction between the recitation and the cadence of a chant ? What kind of pulse should always come before the beginning of a cudence ! What kind of pulse should always come after the end of a cadence ? What relation should there be between the speed of the reciting tone and that of the eadence !

10 What is the difference between the rhythms of public speaking and private talk !

90. In choosing chants, what are the two blemishes which should lead a precentor to reject some !

21. What are the principal elements of expression in musio? What are the common defects of singers who do not study expression 1-p. 94.

What is the principal habit to be 22. formed in the delivery of tones !-- and for what quality of tone should we listen in our own voice I

23. By what other names is a good " attack " of the tones described ! Give illustrations of its importance. Describe generally the sensations which accompany it both in the larynx and

the mouth.-p. 95. 24. How do the breath and glottis act together in the clear attack ?-- in the gradual or breathing attack !-- in the check !-- in the jork !-- in the abur ? What is the difference between a slur

and a glide ? 25. What is meant by a clear Release of the Tone,-and what is its

26. Describe the manner in which a teacher should introduce his first exercises on the degrees of force.-p. 96. 27. What are the names and signs

for a long tone, or a phrase increasing in force !-- diminishing in force !-- first increasing and then diminishing !

28. Describe the Pressure and Explosive tones.

29. Describe the Statto, the Detached, and the Legato styles. 30. What are the two considerations

which principally guide us in applying various degrees of force to musi-

31. How is it that it is possible for classes to go on singing a large quantity of music without really learning anything 1

32. What points in a tune have to be considered with the view of deciding whether it should be sung loudly or softly, or with a moderate degree of force - p. 95. 83. How should a true purso be sung 1

34. How should a real vibrating forts

be sung ? 35. What is " phrasing " ? Show its importance. Mention three or four ways in which musical phrases can be marked off, and distinguished by the

singer. 35 What is usually the best form of force in ascending passages, and why !

37. What is usually the best form of force in descending passages, and

why? Now should Repeated tones be

delivered, and why ! 39. How should prolonged single tones be delivered, and why ! 40. What is the best way of " setting

off " the musical imitations in a melody !-- p. 100.

42. In what two cases should any of the parts, in music, he subdued and subordinate !

43. How should accompaniment he delivered ?

44. Describe the three ways of pro-34. Describe the three ways of pro-ducing what is called a humming accompaniment. What should he specially noticed in the imitation of natural sounds !

45. What are the tones of the scale most congenial to a quick and stirring tune, and what to a slow and solemn tune! In what ranges of his voice is each singer able to make his tones most effortively heard in the midst of the harmony !-- p. 101. 46. If in the harmony a singer finds

a tone placed in an effective part of his voice, which is congenial with the sentiment he is singing,-how should he deliver it ?

47. How should rapid passages and runs be sung, and when such pieces are sung in chorus, what point is it impor-tant to notice i In the management of the hreath for a run, what point has the singer to notice at the beginning, and what at the end !

49. What kind of feeling is naturally expressed by the explosive tone, and expressed by the exposive tone, and what hy the pressure tone ! Which of these forms of tones is the exaggeration of the leasts style, and into which of them does the ataquate naturally break out !-- p. 103. 49. In what manner should unison

passages he sung, and what should each singer strive to do !

50. In what style should cadences be sung, and why ? 51. How should distinguishing tones

be sung, and why

52. In cases of dissonances, what should every singer know in reference to his own part ! How should the resisting tone he sung, and how the phrase which contains the dissonating

tons !--p. 104. 53. Why is it difficult to parse the rhythm of pieces in which there are Soprano ?

41. How should the entrance of a fugal imitations? What is the name "part" proviously silent he treated ? given to a fugal imitation which has been heard hefore, hut which now follows its leader sooner !-- p. 104.

54. Describe the highest register of female voices. State the pitch at which White the part of the second secon

classic chorusos require the first Sopranos to sing ! What is the highest pitch which should be used in church choirs where the congregation does not join ? What is the highest pitch that can be expected from congregations

56. What kind of voice will sometimes find it a relief to sing one-F (F') in the small register ?

57. Describe the lesser breaks of the voice. How, and at what pitch-sound are these manifested in female voices ! How in male voices ?

58. What registers are commonly used by men in ordinary speaking, and what by women ! What is the conse-quence of these habits on the singing vuice ?

59. What is the mechanism of the Lower Thick register, and what are the physical sensations felt in producing

60. What is the mechanism and sensation of the Upper Thick register 1 61. What is the mochanism and sen-

sation of the Lower Thin !

62. What is the mechanism and sensation of the Upper Thin ! 63. What is the mechanism and sen-

sation of the Small !

64. What points are noticeable in boys' voices when compared with voices women ? What course should be of of women : what course shop taken at the "change of voice ?"

65. Name the four "principal parts" into which voices are most commanly classified. What other " parts " are are sometimes required ? p. 108

66. Describe the manner in which voices are examined and recorded

67. What are the characteristics of a first Soprano ! What of a second What are the characteristics of a first Contralto ! What of a second ?

an. What are the characteristics of a first Tenor ! What of a second ! From what class of men's voices do we get the most agreeable tones in the upper thin register ! Give two powerful reasons why hanses should not use this register.

105 use this register. 70. What are the chiracteristics of a first Bass? What of a second ?

71. What are the two reasons why in classifying voices you do not take compass for your guide ? In what choral part, as in Handel's choruses, do the voices of men and women coincide, singing identical tones ? In men's voice music, what is commonly the highest tone of first Tenor, and the lowest of second Bass? In women's voice music, what is commonly the highest tone of first Soprano, and lowest of second Contralto ?

72. State all the causes within your knowledge of "flattening." Mention anything you think likely to prevent.

arrest, or correct it. p. 109. 73. Mark in the heading of Ers. 188 to 191, 193, 195, the Sol-fn names of the optional tones, at the command of a tenor voice,- mark also the places at which you think it desirable to change the register.

74. In what cases may singers form the habit of changing the register always on the same tone in absolute pitch ! In what cases should other than tenor voices study carefully their optional tones !

75. What are the chief uses of sixths, eighths, and ninths of a pulse in music | How are eighths of a pulse named and written ! How are thirdsixths of a pulse named and written i How are half-sixths of a pulse named and written | How are ninths of a pulse named and written | p. 110,

76. Give the Time names for the following :--

:t,l,8#		:r		,¤f∥
				3
:dr.n	5	2	f	eri.

77. Hold a stendy tone with one ! breath for twenty-four seconds. 78. Sing with a beantiful forward

uslity of tone, to the Italian Inh. Ex. 176.

79. Analyse the harmony of one of

St. Co. (New.)

PRACTICE.

the Exs. 177 to 179-whichever the teacher chooses.

S0. Give an example different from those quoted of increased intensity given to the mental effect of a tone hy scout-hy endence-by the interval of

a fifth or under fourth.

81. Write from memory or sine the three versions of the tune Dundee or Windsor .-- p. 84.

82. Draw from memory the diagram which shows the difference between the Lah mode and the Ray mode. Write and sing the tune Nowell in the Ray mode and also in the Lah mode.

83. Las from the teacher's pointing on the modulator all the exercises given

mode which belong to the following chord relations: Tonic,-Sub-dominant, -Dominant, -- Super-tonie, -- Leading

Tone, -Sub-mediant, -Mediant. 85. Analyse any one of the chants, Exs. 181 to 186, which the teacher may require.

88, Point out examples, without having to look for them, of modulation to the relative minor, and of modulation to the relative major .- p. 88.

87. Point out examples, without having to look for them, of transitional modulation to the relative minor of the first fist key, and to the relative minor of the first sharp key.

88. Sing with correct time, tune, and expression, one of the Exs. 188 to 195, ected by the teacher. sel

 Tas-tai on one tone the resita-tions of Exs. 177 and 178.
 Mark the following passages of scripture for eadence and resitation. -Psalm 1, 8, 20, 84, 93, 98, 149. Isaiah. 12. 91. Deliver the vowels ag, gi, and es,

as forward in the mouth as possible, and with the best quality of voice you can produce .- p. 95. 92. Deliver the vowel as, with clear

attack,-with breathy or gradual attack, --with the check.--with the jerk,--with the slurred attack.

93. Sing the vowel as, and end it

with a clear release .- p. 96.

94. Perform any one of the Exs. 197 to 201, which the teacher may select.

95. Select from memory and sing a oreseando passage,--s diminuendo passage,-a swell passage.-p. 97

Sing Ex. 202.
 Select and sing a passage with staccato tones, with detached tones.

98. Select and sing a legato passage. 99. Sing a tone with medium force

of . vour voice,-forte,-piano ; with. which degree of force should the following moores be sung through the greater part of their extent ?- Ex. 134. 141, 144, 188, 192, 194. 100. Select and sing a passage with

true vigorous piano.-p. 98.

Seject and sing a passage with 101 clear vibrating forte.

102. Perform in the presence of the teacher any one of the Exs. 304 to 210. which he may select.

108. Select and sing an ascending passage in the proper manner.--p. 99. 104. Select and sing a descending

passage with proper expression.

105. Select and sing with proper expression a good example of repeated tones.

105. Select and sing a good example of the prolonged single tone.

107. Select and sing a good example of imitations in melody.

108. Select and sing a good example in which the marked entrance of a

part" is required. 109. Select illustrations of subordination of parts, humming accompaniment, and imitative sounds.

110. Perform in the presence of the

examiner one of the Exs. 211 to 214.

chosen by him. 111. Perform any one of the exer-cises 222-225 which the examiner may select.

112. Perform any one (chosen by the examiner) of the runs named in the paragraph "Rapid Passages," with proper delivery and proper management of breath. 113. Select and sing a good example

of the Explosive tone, -- of the Pressure

114. Sing a Unison passage with some other voice in perfect blending and unanimity of attack

115. Select and sing a cadence in a proper manner.

116. Select and sing three different examples of distinguishing tones

117. Select and sing two different examples of dissonances, your teacher

holding the resisting tone. 118. Describe or parse Exs. 194, 196, or 197, which over the examiner nhooses.

119. If your voice is soprano sing two tones, at least, in the Small Register.

120. Show, by singing, the place of the leaser break or breaks in your own voice, and what part or parts of the music you can sing best.

121. If you are a tenor or contralto singer mark, in presence of the ex-aminer, the optional tones and the best places of change in any one of the Exs. 174, 175, which he may select.

122. Tell your examiner what are he Sol-fa names of your optional tones in key C .- F .- B flat,-E flat,-G,-D. -4

DICTATION EXERCISES.

Nore, that TAA standing alone may be used to indicate a whole pulse, and that after the first measure the accents are not necessarily marked by E and L. Observe also octave marks, p. 29.

-TAATAI f m,-TAA r,-TAA d ; and tafaTAI d, r, m -tafarat r, m, f, -TAATAI m, r, -TAA d.

Ex. 237. TAAfe s, f, - TAAfe m, r, - TAA d, -TAA t-one - TAAfe 1-one, r-TAAtefe d, t-one, d -TAA P-TAA d.

Ex. 238. tafatefe d, r, m. f-TAATAI S, m -TAATAI 1, S-TAA one-d-tafatefe one-d, t, 1, stafatefe f, m, r, d- TAATAI S, S-ONE-TAA d.

Ex. 239. TAATAI d, r-TAASAI m-TAATAI TAA -AA S.

St. Co. (New.)

Ex. 236. Write in correct time TAAtefe d, r, m | f, 5-TAASAI 1-SAATAI S-TAATAI S, S- TAA d. Er. 240. TAA 5-safatefe 1, s, 1-tafatefe f, s, f, s-tafarai m, r, d; and TAATAI d, mtaataitee r. m. f-TAATAI m. d-sastaitee s. ftastaitee m, r, d-TAATAI r. d.

Ex. 241. SAATAI s-tafarar m, f, s-SAATAI s-tafaTAI 1, t, one-d-SAATAI s-TAATAI I, M-TAAfe r, d-TAA d.

SAATAI d - taa-aitee m, r -Ex. 242. tas-sitee d, t-one-tastaitee 1-one, t-one, d-

Quantumities of Ohets, Elsong, and Tawing Enervison. To perseive the Physical Fasta and Marcia Typetra of The Demonse in Transition, and a brain gene hat a Tawing the Constant Spectra Constant of Marcia Spectra of Three Romens and to sing such a Transition. To understand Principles are which curricus degrees of Zowe and Spector engogistic to Work, and the marks use of Ham. To perstain the Paraming of Work, To market the Oryans is sustaining yound sound charge and source large the Tawing of Work, To market the Ensemption and their way. To exercise the Toris of Stransit de Degrees and their way. To market the Ensemption and their way. To market the Principal Forma of Young Marks, To understand the Desamons and their way. To exercise the Toris of Stransit, and Aprilia.

Obst, Klang, and Tuning Exercise.—Exerision for stronghomic has deal for the calibraconstant of the second second second second constant of the voices one with the other, should all be pursued, at the optimise of every sing of the last step and the minor mode charaft in three parts will narrow the purpose well. The taoblet will choose the kind of accruics within be to be the step and the minor mode charaft in the taoblet will choose the kind of accruics within the taoblet to be more complex voice carries within while learning him at liberty to walk among this while learning him at liberty to walk among the couple dispersor of acoustics and the step of the step out of dispersor of acoustics and the step of the ste

mlrisdi Two Removes .- Transitions to the first sharp key or to the first flat key (p. 50) are transitions of one remove. r s dⁱ f But the music often passes over the t n 1 key of the first remove to the key of d f its first remove ; this we call a transitalrs tion of two removes. The teacher will first lead his pupils to observe the lrsdf physical facts connected with these t m removes. First, they will notice, that the second sharp key raises the key e d f tmlr tone and with it the whole music a fullstep.-thatitblotsoutfandd of the mlrsd old key and introduces in their place m and t of the new key as marked in r s d f the signature,-and that, of the two distinguishing tones, t is the more tin 1 important because it distinguishes d f the second sharp remove from the first.

Second, they will notice, that the second *for* key depresses the leve to see and 'with it the whole music a full step—that it blots out the tones (which the sharp remove introduced) I and m_{-} and it introduces, for the new key, the tones (which the sharp remove blotde out) and f_{-} and that of these two distinguishing tones, the I is the more important as distinguishing tones, the I is the more important as

St. Co. (New.)

These physical facts will prepare the mind for observing in the exercises which follow .- that the second sharp remove with its raised d and its effective t is even more expressive of rising emotion than the first sharp key,-that the second flat remove with its depressed d and its effective f, is even more expressive of seriousness and depression than the first flat remove. Compare p. 51. A transition of two removes from the principal key (a principal transition) is seldom used except for imitation and sequence. A transition of two removes from a subordinate (not principal) key of the piece is not uncommon and if the transition is from the key of the dominant to that of the sub-dominant or eige cerss it is generally quite easy to sing. This kind of "oscillation" across the original key keeps that key in mind, and lessens the violent effect of the two removes. See "How to Observe Harmony," p. 54, and the "Common-places of Music," p. 111.

THE EXERCISES .- The following three exercise should be done with great care, every transition passage being taught by pattern from the modulator. No words are provided, in order that attention may be given exclusively to the various points of difficulty in the transitions. Each part should be (1) first solfaad (2) and then clearly laad. (3) If, in teaching the parts any difficulty arises, it is a good plan to teach the first phrase of the new key separately before the transition is attempted; for when the pupil knows what is on the other side of the bridge he crosses more boldly. This plan of introducing transition is even more important when the parts are sung together. Great assistance may be given to the pupils by shewing them on the modulator the first difficult interval or intervals which the new distinguishing tones create, and by likening these intervals to some others with which the car is more familiar. The pupil must not begrudge any amount of patient care required in mastering these transitions, for such transitions occur in every classic work and sometimes very frequently. A

good study of the modulator with a thoughtful exercise of his voice will not only teach him these particular tunes, but will shew him tho way to master similar difficulties in other music.

To Kr. 20 it ho transition to the second sharp by bosons comparatively can sy when the purits realize the exact similation there is in all the parts. As mentioned above, the second part will have the distribution of the second part will have and the second part would have been in the another what the nodes would have been in the second indirgenishing term in is full to be a little mesonic distinguishing term in is full to be a little model have the distribution.

In Ex. 244 the difficulty of the "principal" transition of two removes is again lessened by imitation. The second distinguishing tone comes in first, and then the second part studies the first and neces important distinguishing toos. When this time is used to be a second to the second second second one remove at a time. But the second case, that of a subcellulation and viocilitätiff "wo removes at many the second second second second second second as not been been as the second second second second distinguishing toos is first introduced. The next distinguishing toos is first introduced of the next distinguishing toos is first introduced in the regidence of the modelial verying of the previous as layer.

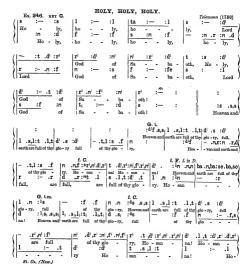
Other examples will be found in "Additional Exercises," p. 65 for initiation,---pp. 68 & 72 for oscillation and to give effect to the next transition,-and p. 83 a transitional modulation to the minor for special effect, also to prepare effect.

M d d	x. 243 :m.f :d :d.l	xex F. s :s t ₁ .r :d s ₁ :m	$\begin{array}{c} d \\ t_1 \\ 1_1 \\ d \\ f_1 \\ 1_1 \end{array}$:r r :t _i d :s _i d	1 : 1 : 1 :	1 f f .r	:t d :f s 1:r r	1 ¹ :m s :d n <u>.r</u> :d	r d s ₁	: :t ₁ :	d : d : d :	}
r t _i	:r :t _i :s _i	m d d	: : : :	G.t. ¹ s ^m r ^{det}	m. :r :t _i :s _i	(m d d	111	f. C. f d' d s 1 ₁ m.r	:s :n :d	1 . f f .	t :d' :s .i r :m .i	
		d m d		f. F. r'l taf taf	:t :f :r	idi Is im	:m :d :d	r d s1	: :t, :	d d		
E	x. 244.	RBY F.	М. 70.							W	G. M.	N.
	:r :t, :s, :. Co. /N	m d d	:s :d :m	s t _i s:	:m :d :d	in d s _t	:r :t _i :s _i	n d d	:s :d :m	$\frac{ s }{ f_1 }$:f :l, :f,	}

							eres.	G. t. m	6			
(r	:m	d	:	n	:r	ſf	:n	fem	:r	f	:m	
{ t _i	:t,	d	:	d	:t _l	1r	:d	r d	:tı	r	:d	1
(s	: s ₁	d	:	d	:s _i	S ₁	:1 ₁	₹ d	: s ₁	S	:1,)
f. C.	f							d. f. B		dim.		
(1 m ¹	:s'	(f'	:r'	1	:t	1q,	:	d'r	:f	in .	:r	
ds	:m	f	:1	r	:s .f	in i	:	1 t _i	:r	∣d	:tı	1
(f _i d	:de	r	:f _l	s ₁	:s ₁	∣đ	:	f s _i	:s	S ₁	: s _i)
F. t.		dim.		Þ		If	:r	11	:t	ıđ	:	ш
(af	:la	s	:f	n,	:s :de		:1	f	: 51	in,		H
$1_{\mathbf{r}}$:f	[m	:1	d		r f	:1) :f	1.	. 51 : 51	101		
$(\mathbf{u} _{\mathbf{r}}$:tı	∣d	:s ₁	1	: 11	111	:11	r i	181	juj		11
			н, гм									
			wice. (W									
:81		:n			:- :			1			:- :s	1
1.The	Moun s: :d			herd b		am I, ti ti		our lof		ty tow f ∣f	'rs b ;− :⊓	°-1
	thun		clouds	be- 1		me cra		bot		me star		(
3.But				the c		bells rir		nd vil		age mai		.)
	- :f		:s ₁]s ₁			a	1	:f r	:-	:1)s	:- :"	
11.		lie:	Here sh		he sun		enr -			With m		he
low		id :-			ils:			:t́it			:- :ď	
brig	ht blu	e hall :	Ikr	ow t	hem well,	the	hear	me c	all: '	"Oh sp	are n	ny (
(gar	- land	ls sing,	I'll ta		10 tru	- est	l for	my b	ride,	And si	t v	ao)
				î.B							0. t.n	
			:r d							r Id		ь.)
) long		while d :-	he stay		h, Im		boyo' Si Mi			- tair :f, !m,		
1 th			tage wal		Dh. I'm		boy o'			- tair		Dh,
(by	my	own	fire-side		No mor	e the	boy o'	the	noun	- tair	i, 1	No /
-						f. F.						
11.			:m ¹ m ¹ :							n :- 'r		
) I'm		boyoʻ s∷r⊓	the mo		tain,		n the :- :d	boy o'	:1	moun - s::- :f	tain.	
) [Tm		bov o'	the mo			Ia			the		<u> </u>	
\ mos		boy o'	the mo		tain,	No m	ore the	boy o'				ł

St. Co. (New.)

119





GOOD NIGHT.

A. L. C. Words translated by J. S. STALLYBRASS. [To illustrate chromatics.] Ex. 247. KEY A. 1 SI :--Id : :d le l : :- .re |m :đ St r 1.Good good night! We have fought our night! 2.Good good May night! night! the star - ry m. :-inñ, :--Is : t, Č :- .1, |se :1 night! 18 Good night! There's good an. that 4.Good night! good night! Heav'n - ly Fa - ther. 9 -----:- .f /m : ŕ :- .de |r :re n :- .r 1đ :81 dai ly fight: Peace of mind and from hea - ven rest splen dour bright Cheer the eve that. sick with sor - row :- .t |d :- .le₁|t₁ :1 tι se :--.se,|1 :56 Child of man. while thon art sleep - ing. knows no night: with thy might Bless, and streng - then, and re - store UB. 414. dim. :- .de |r Te m ⁻ :- .r |d :s s :- .fe |s :m То Noi re - ward 007 toil are giv - en: sv dav has Wee ing watch - eth ry splen - doar for the mor - row --Star :- .leiiti :1 sei :- .se₁|1 in. Π. :--.re |m :d ful watch and ward 'tis keep - ing; There's an that the new day's work be - fore us. Heav'n - ly Fa - ther pp_1 d :- .re |m : :--Id :- .s₁ |s₁ : m tak en flight: Good night! night! soft and bright! Good night! night! :- .fe||s| :---SI n :- .re in : 171 : all night. wakes night! good night [Good with thy might! night! good night!

St. Co. (New.)

121

NIGHT SONG.

Ex. 9	Ex. 248. xay Bb.										
p						.A.L.C.					
1: 1	:	1 :	s :f	n :	m :r d :	1 :m m :)					
I.On the	woodsthe d:t _i	rebroods	Deep re t ₁ :t ₁	- pose, id :	m :r d : deep re - pose, s ₁ :f ₁ m ₁ : an - gels sing,	Not one No pain : : :d					
2. In the	heav'nly	land	An - ge	ls sing,	an - gels sing,	Not)					

$$\left(\begin{array}{ccccc} \left(\begin{matrix} n & : - & [n & : r & \\ 1 & : n & \\ r & s & s & \\ r & s & \\ r & s &$$

$$\begin{cases} |\mathbf{s}: \frac{|\mathbf{f}: - \mathbf{p}, \mathbf{f}|}{\mathrm{ere}} \text{ Ir } : \\ |\mathbf{v}|_{\mathbf{h}}, \frac{|\mathbf{r}: - \mathbf{p}, \mathbf{f}|}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{v}|_{\mathbf{h}}: \frac{|\mathbf{r}: - \mathbf{h}, \mathbf{f}|}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: \frac{|\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}}{\mathrm{ere}} \text{ Ir } ; \\ |\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}} : \\ |\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}} : \\ |\mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}} : - \mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}} : - \mathbf{h}|_{\mathbf{h}} : - \mathbf{h}|_{\mathbf{h}} : - \mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_{\mathbf{h}} : - \mathbf{h}|_{\mathbf{h}}: - \mathbf{h}|_$$

. . .

St. Co. (New.)



Three Removes.—Almost the only cases of three removes are those of three *far* removes with modulation to the *minor*, or of three *sharp* removes with modulation to the *major*. In these cases the similarity of the upper part of the two modes (m ba so I and s I td') assists the earin passing over from one key into the other, especially if that form of the

r s d f trilrs Б f r's d f tm 1 r s d f talr 80 s d f batalrsd 88 t mlrsdf bat n 1 rsdf tnlrs d .f talradf t m lrsdf talr 88 s d f bat n lir s d minor mode containing bak is used. The third flat remove is the more difficult to sing simply because the minor mode into which it enters is itself artificial and difficult. The third sharp remove is the less difficult. because the major mode into which it enters is more natural to the ear. The Physical Changes, therefore, made in three removes, vary with the varying use of bah and se. They may be greater or smaller than those of two removes. The Mental Effects are obvious, -for a modulation from major to minor and a flat remove together naturally produce a gloomy depression of feeling. and a modulation from minor to major combines with a sharp remove to produce a strange kind of excitement.

THE EXERCISES.—In the same manner as above the teacher will shew his pupils on the modulator that in Ex. 249 the transition to the third sharp key is not very difficult, first, because it mayes to the more familiar and more natural major mode, and second, because the second distinguishing tone (m) enters first, after that the third (1) and the most difficult (t) last of all. In teaching each part separately it may be well for the third part to remember that f m is the same thing as r de of the the preceding key, - and for the second part to notice d' fe is the same as f t. All three parts should hold out the d its full length in order to get it well into the ear before taking the new transition. The section in key C should be practised separately before it is united to the previous section in Eb. This also should be the case with the section in key B b, which is difficult, being a sudden remove from the major to the artificial minor. Although the distinguishing tone of the second remove (f) comes late, it is only an alternative tone with bah, and so is awkward to sing. This tune contrasts very plainly the natural boldness of the "relative major and the cold brightness of the "tonio major." In Ex. 250 the transition to the minor of the third flat key is very difficult to sing, first, because it is to the minor, and, second, because it introduces the "alternative tone" (f) so early. If the third part sings f. f correctly and boldly, the second part will have no difficulty. In learning the third part separately it may be well to remember that : I If :f m r is like :m |d :d.t | 1 of another key. It may scarcely be necessary to note that, in the second part, d r f is like ma f la of the previous key,-and in the first part m l is like s d!.

Other examples may be found in "Additional Exercises," pp. 78 & 94 for special effect,--p. 86 for subordinate transition and return,--and pp. 79, 84 & 92 for returning transition.

St. Co. (New.)

W. G. M.N. Ex. 249. KEY Eb. Ð 1 :t d'.t :- .1 :se ls :s 11 :t :0 :m :se :f n.r :n.f in. :11 m :m lf :f :d lm M. -: m. b d l.t. :d .r im :d If Id :d :r :1 d :t. :r C. t. m. l. Þ 11 :t d'.t :- .1 |se : 58 in 1 :se di -:--:m .f :88 :d d in. :f m.r Im .m :- .m m |a 1 .t :d .r im :rf :d .t₁ Iđ :r :t1 :--d. f. Bb. ---: d'r đ 11 :ti :se 1 dl :r¹ In $:r^{1}$ ď :--·feen. 1 :se 11 : 194 đ١ --:1 Idi t :-s h 1£ (|__ d : * m : 194 :f s :5 :-----:mj .rj f. Eb. P 1di :1 :t .1 It :---I----:se 11 :t. .d ir d ;1,m :f Ise n.r :f. .l. Ise 75 Ŀ 11, (d, :1,d.t. :--:r. .m. if. :r .f (m W. G. M.N. Ex. 250. KEY C. s. d. f. Eb. L is C. C. t. m. l. dim. -----:1.se|1 :d' 178 :---: ≊n |1 :--:s.s]] :d s :s Is s :m.1|se 15 s :f :m.f im :nad r :f |f :--1Im r :m.m If :11 : dl f :f.m |r :1 (M.S. :-:d.d |f :d t, :d.r 1d m :--{|a :m1.r1 id1 i d' :--:t :s.s 11 :dĨ s :s ls :se 8 :1 f :-.f m \|m :m.m lf :m r :m.f Im :m 15 :---:d.r |d f :fe ls d :d :51 :--(| d :d.d |f :d t. A. L. C. THE LULLABY. Ex. 251. XEY C. Andante. Ð :- .r' |d' .t :d' .1 :- .r' |d' :t :- .s il ı di **11** :s 18 men fear no danger Peace - ful slum - b'ring on the o - cean, Sea -11. ĥ. :- .f Im :r s :- .f [m .r :m .fe] :- .m if :11 St. Co. (New.)

124

l	s	:	1-	:	3	:	.s	1	:5	d		.r ¹	111	:d'	١
Ŋ	nigh,				Winds			waves	in	gen	-			tion,	U
	8	:	f	:m .r	m	:		f		m	:-	.f	15.	:m	(
(}		The	winds and	waves			in		gen		tle	mo -	tion.)
	p				rit.			pp							
(:s .fe		:		∣f.m	:f .s	п	:	- 1	-	:	R
3	Soothe	the	m with th	heir lu-la-	by,				lul -la-						
(l m	b:	f .f	:m .re	n	:		r .d	:r .t _i !	d	:	1		:	ł.
	s.d.f. E	b. f													
1	8 m	:m	f	:n	ď	:-	.t	1	:se	m	:-	.r	id .t,	:d .r	1
١	1. Whe	n the	wind	tem -	pest	-	1201	s blow -	ing.	Rolls		the b	illows n	nountain	
- 1	mad.	:d	ir	:d	ñ	:-	r.	d	:t,	m	:-	.r	d .t,	:d .r	í.
(2.'Neat	h a	hea -	ven	black		and	scowl -	ing,	Trust	-	ing	Onea -	bove the	J
	C. t.m.	1.			9	-	_								
1	^m s	:	1	: 1	s	:	.5	1	:s	d d	:-	.r1	m	:d'	١
1															
	high,				Still		no	fear	of	dan	-	ger	know .	ing.	
ł					Still They		in	hor -	of rid	dan tem	:		know - t'show		L
}	nign,	:			They M	:	in	hor -				pest			ł
$\left\{ \right.$:	E'e	n then no	They M fear	:	in	hor - f of	rid	tem M dan	:-	.f	t'show 5 know -	- ling, :m ing,	{
$\left\{ \right.$	ms		E'e		They n fear hor	:	in	hor - (f of rid	rid	tem M	:-	.f	'show S	- ling, :m ing,	{
1	ⁿ s alcy,	:	E'e Th	n then no sey in the	They m fear hor rit.	: -	in	hor - f of rid pp	rid :	tem M dan tem	:-	.f	t'show 5 know -	- ling, :m ing,	{
{	^m s sky,		E'e Th	n then no bey in the :s .fe	They m fear hor <i>rit</i> , s	:- :- :- :	in	hor - f rid pp f .m	rid :	tem M dan tem	:-	.f	t'show 5 know -	- ling, :m ing,	{
{	ng sky, s They	in	E'e Th 1 .1 stormsh	n then no sey in the ss.fe sear lulla-	They M fear hor rit. 8 by,	:	în	hor - f of rid pp if .m hul-la,	rid : :f .s lul-la-	tem M dan tem M	:-	.f	t'show 5 know -	- ling, :m ing,	{
{	"s sky, S They T	in :d	E'e Th 1 .1 stormsh f .f	n then no ley in the :s .fe cear lulla- :m .re	They M fear hor <i>rit.</i> 8 by, M	 	în	hor - f of rid pp if .m hul -la, jr .d	rid : :f .s lul-la- :r .t	tem M dan tem M by. d	:-	.f	t'show 5 know -	- ling, :m ing,	{
1	"s sky, S They T	in :d	E'e Th 1 .1 stormsh f .f	n then no sey in the ss.fe sear lulla-	They M fear hor <i>rit.</i> 8 by, M	 	în	hor - f of rid pp if .m hul -la, jr .d	rid : :f .s lul-la-	tem M dan tem M by. d	:-	.f	t'show 5 know -	- ling, :m ing,	{

MUSIC OF THE SPHERES.

Ex. 252. KEY A.			J. S. STALLYBRASS.	A. L. C.
[d :d ∣d	:s, .d]m	:r (r :	:d ∣d.t⊨:l _i .s	$e_i 1_i : \frac{1_i \cdot t_i}{\text{dim}}$
1.Stars are giv'n	us our life	to bright -	en, And our	dim earthly
$\begin{cases} d & :- \ .d \ d \\ 1.Stars & are giv'n \\ m_i & :- \ .m_i \ jm_i \\ 2.See & yon star \end{cases}$:m, .m, s;	:f ₁ f ₁ ;		past all
2.See yon star	written con	- so-la -	tion; "Here is	past all
$ \left\{ \begin{array}{ll} d & :d \ ,l_i \ \ l_i \\ path & - \ way to \ light \\ r_i & :l_i \ .f_i \ \ f_i \\ earth's \ tri - bu - la \end{array} \right $:s ₁ r - en; They	:m (m .,d :	f.m r :d	(t; :(s))
path - way to light	- en; They	caza sweet -	en the scourg-ing	rod, They
m_i : $\mathbf{l}_i \cdot \mathbf{f}_i \mid \mathbf{f}_i$:m; s;	:s; } <u>s; "m</u> ; :	1, .s, fe; :fe;	s ₁ :(s ₁)
earth's tri-bu-la -	tion; Pil -		your cour - age	high,
St. Co. (New.)				

$ \left\{ \begin{array}{lll} s & :s & .f & n & :d & .r & n & :r & d \\ raise & up & the scal & to & her & Fa & - & ther, & God. \\ t_1 & :t_1 & .f_1 & d & :n_1 & .f_1 \\ If & thro'the dark you would dimb & the & sky.'' \end{array} \right. $	$\begin{array}{cccc} & \mathrm{s.d.f. C.} \\ : & & & & \mathrm{rat} \ \mathbf{\dot{c}} $	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		
$ \left(\begin{array}{cccc} f^1 & :f^1, n^l r^l & :r^l d \mid t & :1 \mid se & :- & \stackrel{I}{id} :- \\ No - thing on earth a - bi & - deth sure; \\ 1 & :l & .s \mid f & :f & n \mid r & :re \mid n \mid :- \\ There is an or-bit where thou shalt move, & Or \\ \end{array} \right.$	$ \begin{array}{c c} - & \mathbf{s}_{ } & :\mathbf{d} & \mathbf{n} & : & & : \\ & & & & \\ & & & & \\ - & \mathbf{s}_{ } & :\mathbf{n}_{ } & \mathbf{d} & : & & : \\ & & & & & \\ - & & & & & \\ & & & & & \\ \end{array} \right) \\ \mathbf{d} & & & & & \\ \mathbf{d} & & & & \\ \mathbf{d} & & & & \\ \mathbf{d} & & & & \\ \end{array} \right) $	
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Ex. 253. XEY C. Words by Moore. A. L. C.		
$\begin{cases} J_{1.Sound}^{p} :=, r:s \\ 1.Sound the load \\ 2.Praise to the \\ \end{bmatrix} \stackrel{p^{i}}{\underset{i=1}{\overset{rel}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{rl}{\underset{i=1}{\overset{r}{\underset{i=1}{\overset{r}{\underset{i=1}{\overset{r}{\underset{i=1}{\underset{i=1}{\overset{r}{\underset{i=1}{\overset{r}{\underset{i=1}{\overset{r}{\underset{r}{\underset{i=1}{\underset{i=1}{\overset{r}{\underset{i=1}{\underset{i=1}{\overset{r}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\overset{r}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\overset{r}{\underset{i=1}{\atopi=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\underset{i=1}{\atopi=1}{\underset{i=1}{i=1$	sea! Je - ho - vah hath : :s m :d :m Lord, His word was our	
$ \begin{cases} s : (d^i : d^i) & d^i :t: (d^i) & r^i : : \\ tri : umph'd-hai & poo - ple are & free! \\ s : n : (d^i) & r : -s: (d^i) & t : : \\ ar - row, his & breath was our & sword! \end{cases} $	$ \begin{array}{c c} G.t. \\ \hline Sing for the pride of the \\ rs_i::n_i.s_i n :n :r \\ Who shallre- turn to tall \\ \end{array} \right\} \label{eq:generalized_states}$	
$ \begin{cases} \begin{array}{c c} : : & : : : : : : : : : : : : : : : : $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	



TRUE LOVE.

Ex. 254. RBY G.

 $\begin{array}{c|c} \hline & & & \\ \hline & & \\ 1, 1 \\ 1,$ s.d.f. B h. :r bright :t, -F. t. Soon fade its sum - mer day. But St. Co. (New.)

$\begin{cases} \overset{rest.}{\underset{\mathrm{burns}}{tr}}:r_{} \cdot n \mid \underline{s} : \underline{f}_{} \cdot n \\ \overset{l}{\underset{\mathrm{bright}}{tr}}:t_{} \cdot d_{} \mid \underline{l}_{ } \cdot \underline{t}_{ } : \underline{t}_{ } \cdot \underline{d} \\ \overset{l}{\underset{\mathrm{bright}}{tr}} \cdot \overset{rest}{\underset{\mathrm{int}}{d} \operatorname{win}} \cdot \overset{rest}{try} \overset{d}{\underset{gloom,}{try}} \rangle$	$ \begin{array}{c} G, t, m, \ or ee, \\ fen & :r, n \ is & :f, n \\ TIII \ life it - self \\ i - : \\ rd & :t_i, d \ l_i, t_i : t_i, d \\ True \ love will ev - er \end{array} $
$\begin{cases} \begin{vmatrix} 1 & :- & i- & \text{is , fe} \mid \text{s} & :- \\ \text{pire}: & & \text{Ev -er} \mid \text{glow} & - \\ \text{f} & :- & i- & :n & , \text{re} \mid n & :- \\ \text{bloom,} & & \text{Stillun} \mid \text{dy} & - \end{cases}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Ex.255.xxr D. $\begin{vmatrix} d^1 & :s & ,fe \ s & : & n \\ Come, fays and fair & - & ise, \\ n & :n & ,re \ n & : & d \\ Come, & & & : & \vdots \\ d & : & : & : \\ \end{vmatrix}$	AND FAIRIES. :
$\left(\begin{array}{cccc} n^{ij} & : & d^{ij} & :\\ f_{niz} & - & & & \\ s & : & n & :n & ,n \\ & & & & C_{Ome} \; s \; - \\ & & & & : & & d \\ & & & & & d \end{array} \right) \; n$	$ \begin{array}{c} & & \\ & & $
$ \left(\begin{array}{c} {\rm s} \ .{\rm s} \ .{\rm is} \ .{\rm is}, {\rm fe}, {\rm s}, {\rm l} \\ {\rm Wille the moon is} \\ {\rm m} \ .{\rm m}, {\rm m} \ .{\rm m}, {\rm res.} {\rm f}, {\rm s}, {\rm d} \\ {\rm d} \ .{\rm id} \ .{\rm id} \ .{\rm id} \ .{\rm id} {\rm s}, {\rm s}, {\rm id} \\ {\rm Come, \ C$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

128

SIXTH STEP.

it .1 :s .s is .d' :m' ..r'id' .t :1.t.d' is .s :s.fe.s.lis .f :r . sil - ver light, yes, Come a - way, ye fays and fair-ies, While the moon is shin-ing bright, s.fe:s.f n.n :s "f n.r :f .n n .n :n,re.n,f n .r :t, . r.r:s.t.d. d. :d. a . :d . S₁ . :8. . come a way yes, Come, come, come, come, come, come, come, come, FINE. is .d':w' .,x'[d'.t :1,t.d' | r'.t :s .1,t|m'.r' :d' .r Now for - sake the woods' deep sha - dows. Come and dance in her eil - ver light. m.m s "f n .r `f .n f .f :f .f ,f |f .f :m d . :d . :d |t₁ . :t S1 .S1 :d Come. come, come, come, Come, come, come a - way. d.f. C. f . s l.t (d' .d' :d'.r'.m' |r|.t :8 |r' .d',d':t .1 s .f :m Come, trip it merri-ly ho, ho, ho, List to the li - ly .1 bell's sweet sound. naf m .m :m ,f .s s .s :s r .d .d :t .f : m r .d'.d':t .1 . dr 1 d đ :d.d.d t. .r :s : 19 l s Come, trip it merri-ly ho, ho. ho. List to the li - ly bell's sweet sound > :d'.r'.m' :r'.t :s [r'.t :s .1.t |m'.r' :d' (.1.tid .d Come, trin it merri-ly, ho, ho, ho, Lightly trip it round and round. .f n T .m :m ,f .s 5 .5 :s f .f :f .f f .f : 19 .d b. b. b: đ t, .r :8 tι. :te t. .t. .r Come trip it merri-ly, ho, ho, ho, Trip it round and round. A. t.m.l. :1d,- ,r | n :n (n :- ,re ,m }s :- ,- ,f are sleep Wes-ry mor - tals 1010 now . . ήs, :s₁ . SI . : s₁. s_l. :s₁ . S| . :s₁ . t_i. :t₁ . Ta la, la, la. la, la. la. 18. :d . dem. in . n . : n . :d . Isi . :8. . <u>d :- ,t</u>i,d <u>m :- ,- ,r</u>]d .1, -,t | d is .fels 110 :d :-watch are keep ing Sil -ver stars the ing. Fays and fair s₁. :s₁. se₁. :se₁. li, . :m ..re m d . :L . | St . :s. . la, la, la, la, la, 1a, 1, Cor 18. La la. :f₁'. :n . n, . :n, . in, . :n, . : ín, St. Co. (New.)

129

SIXTH STEP.

1	n	:m .,re		:-	d	:	r .t _i ,d:r		1	: \
J	ies, d	Faye and	d .	. d.	ies, d.	:d .	Come from t	ie glen,	t; .	:t1 .
1	d .	:s _i .,fe	Come,	come,	come,	come :di .		me,	come.	come,
١	come,	Fays and		· .	ics,	come,	s, . :s,	•	s ₁ .	:s ₁ .
1	m .d,r	:m .	1	:s "fe	S	:	n :n	.,re	m	: \
1	Come fro d .	m the hill, d.	a .	Fays and :m .,re			ies, F d :	ys and	fair d	:d .)
Í		come, :d _l	come,		a.	:d.	d. :s	.,fe	Come,	come,
1					Come,			ye and		·.)
1	d	:	r .t _i ,d	:r .t.		: 1	n .d.r:n	f.	D. dg	:- ^{D.S.} I
1	d.	:đ.		the foun-tain,	tı.		Come from the	rill,	yes.	-
Í	come,	come, :di	Come,	come,	come,	come,	Come con d _i . :d _i	ae,	yes.	_
l	ies,	come,	-				wu;	. 1		

More Distant Removes are much used in modern music. They can be studied on the extended modulator. See also my "Construction Exercises," p. 164, and "The Staff Notation."

Effect of Speed and Force .- We all know that when we are excited our pulse moves quickly, and that when we are calm and meditative our pulse moves more gently and slowly. This is the general principle which must govern our speed of movement in singing. It should be regulated by the character of the emotion we are expressing. We may also notice, that the same state of our feelings, which naturally suggests that we should speak quickly, generally leads us, at the same time, to speak aloud. And the same emotions which lead us to speak slowly, commonly also suggest that we should speak softly. Hence the connection between speed and force. In this study, however, the following caution from Dr. Lowell Mason should be kent in mind. He cave, "The very same words may be sung by different persons, or even by the same person at different ceasons,-in different moods of mind.

St. Co. (New.)

and so with a pervading difference of expression. The hyrms commenting, "When I can read my title clear," would be surge by one man (looking at the clear," would be surge by one man (looking at ocrow) with a subdard transling confidence, and by another man (who has iong taken 'Jeau' for the Christ, in whom his soul track) with the free full trimmph of gratitude and hith. The Israelites, such a tyrm as that which beging-

> I sing th' almighty power of God, That made the mountains rise; That spread the flowing seas abroad, And built the lofty akies.

But they would have sung it, in a vary different strain effort hey had crossed the Rod Scal 1 it might be said, that, in both these case, the second way of singing is the right way. But allowances must, nevertholess, be made for this difference and the second strain and second strain the second The principles here had downed of delivery. incomplete; but they will eave the purpose of setting the uppil to think. Each case given

130

bolow, anould be brought before the class, and embedded the same strain of the symplectic strain $\sigma_{\rm eff}$ is the symplectic strain $\sigma_{\rm eff}$ is a same principle, or case developing any new principle. Let the pupil remember that this corresto of independent theorgic arousi, in the subject, of for expression, without approximations and hending the symplectic strain of the symplectic strain

Load and Quök.—These principles will naturally suggest to us that passages of music expressing joyfal parks, gladness of heart, and other excide entoins, should be delivered with force, and with quick and sometimes accolerated speed. Beakies this, among the many passages where music become the other part of the second second beam of the second second second second beam of the second s

Joyful praise.--Illustrations of this will be found in "Jacksons," p. 2, v. 4, last line,--"Swiftly" p. 32 "Nature's," &c.,--and St. Co. Ex. 111.

Gladnesi.—See Sunshine, p. 45, last two lines of vorses 1, 2,—" Spring life," p. 3, where full voiced gladness bursts out on the words "Hurrsh," " grow away," &co,—see also St. Co. Ex. 174, at the opening and at the close before "Fixe."

Excited emotion .- By this we mean other exciting emotions besides those of praise and gladness ; and any of these emotions when suddenly aroused. See the feeling of patriotism in p. 13, first 8 measures and last 8 measures,-see exulting confidence in "Rise my soul," p. 33, v. 1,—see a change to excited confidence in "Nearer my God," p. 34, v. 2, lines 1 to 5,—in "Hope will," p. 12, close of each verse, -in "Hear me," p. 18, third score, where the words are those of prayer but the feeling is that of exulting confidence .- and in "Saviour breathe," p. 91, third score, where even the depressing sentiment of confession is naturally overlooked in the rising urgency of passionate entrenty. See cases in which the excited emotion suggests also, accellerated speed, in "We fly," p. 20, through the whole, -and in "Awake," p. 62, end of second score, contrasted with the slow and sustained music which precedes it.

Dramatic effects .--- Cases in which our mental associations naturally suggest loudness and quickness in the "picturing out" or acting of a musical passage may be found in "Quail," p. 14, score 2, "Rathless the winter comes on,"—"Awate," p. 64, score 4,—see also St. Co. Ex. 175, accompaniment in Tenor and Bass "rashing along."

The student should here be cautioned against an unnatural straining after expression, against giving such expression to a single word, or to a single line of the poetry, as will distract the attention from the general smitment—the perrading and predominating feeling of the piece.

The author of "Our Church Music" cites two striking illustrations of this. "The following stanga," he says :---

> Sinners rejoice, and saints be glad, Hosanna, let his name be blest; A thousand blessings on his head With peace, and joy, and glory rest :

"is ordently throughout systems of the structicity of the structure of the structure of the strucsinging this lyram. Outshing at such works as reprint," is specific the structure of the structure of the structure of the structure of the structure structure of the structure of the structure structure of the the structure of the structure

See, the storm of vengeance gathering, O'er the path you dare to trend, Hark ! the awful thunder rolling Loud and louder o'er your head ;

our author heard sung with an Awrut orseendo on the third line, and a great thundering of the organpipes. But the true feeling of the verse is that of sublaced solemnity. The stirtline of the organization sublaced solemnity is the stirtline of the organization whipey, and term the listenic's car in ward, to the thunder of his own conscience, rather than stun it by material noise?"

Let the student always ask himself-"What should be my ones state of mind (excited or quick, &c.), while uttering this semtiment?" Let him determine first to for the semtiment quickly and fully, next to great is feelingly, and then to sing it so as to make others fiel. If he does this he will never be found labouring to bring out expression

St. Co. (New). * This subject is more fully treated in "Musical Theory." Book IV

from unimportant words, and forgetting the main sentiment which he is uttering.

Loud and Slow -Passages which express some grand idea on which the mind delights to dwell should be sumg loadly, and not only without quickened movement; but often in a delayed and sustained manner.

<u>Grand Lane</u>.—See examples in "God good", p. 1. "Syring Like, p. 4. proise and prov." where, in the same place, bu «Quality », 16, and of third verse, where after trends of thoughtful Like on the some addition theorem of thoughtful Like on the some addition theorem of thoughtful Like on the property of the some "throughtful Like of the property of the some through the some site of the property of the some through the some site of the property of the some through the some site of the property of the some site of the some site of the property of the some site of the some site of the property of the some site of the some site of the property of the some site of the some site of the property of the some site of the some some site of the some sit

Ex. 256. What musical expression is suitable to the words in "Morning prayer," p. 80, "I feel my being new created?"---in "May time," p. 5, opening of v. 1 and 3?

Ex. 257. What expression would you give to "Qual." p. 15, "God be thanked." and "Look she goes?"-to "Home," p. 75, "tell me heaven ?"and to "Saviour," p. 92, "for we are safe if thou."

Ex. 258. What expression would you give to "The stout limbed," p. 77, last score and p. 78, third score?-and to "How lovely," p. 58, last score. Give your reasons in both cases.

Ex. 253. What general musical expression would you give to the words in St. O. Ex. 134,-and what special expression to Ex. 113, scores 1, 2, 3, 6, 7; 5--in Ex. 175, on the words "The sea," "The deep blue sea for me?"--what expression would you give to St. Co. Ex. 143, "Great is the Lord," "He makes his provise good."

Soft and Slow.—The principles stated at the commensement of this subject naturally suggest, that words which express Worship, Sadness, or other Subdued Encodions as well as those which phote the mind in the attitude of Meditation, Description, or Repose, should be sung more softly and drea more slowly than other passages. There are also several Dramatic Effects which can be well expressed by soft and slow singing.

Worship—See examples in "Har ms," p. 17, at the opening, where the scools score, being a reptition score, and expressive of rising urgency is naturally samp loader than the first; but still please, —"Lord in this," p. 33, v. 2, where the worshipful being is deeper and harshipt than in v. 1, and expression propers for rising urgency of payer in v. 3. See also St. Co. Xe, 156, v. 1.

Seasons. — See illustrations in "Shaphardu lament," p. 59, score 4, where the closed door, prodaces a satures, which sole in the words "and all, --all," and deepens into utter devolution, delaying the utterance of the words "me, a dream to me," -and in St. Co. Ex. 188, v. 2, second and third scores, --Ex. 190, v. 2, last two lines.

Matiation, Description, or Report—See complex in "11 I. had," > 46, hast secore "Int through ". In "15, had, > 46, hast secore "Int through ". In "secore" of how "In "part of the second secon

Dramatic Effect.— See illustrations in "Night arond," p. 2: The accompaniment imitate the effect of a night breeze,—"The woods," p. 73, last score "and vanish," &c., when the diministration provisions pictures the passing away of a dream, where the last voided herror of the fairles, when thinking of the "voided herror of the fairles, when thinking of the "beeles," is contrasted with their load defance of the protect.

Soft and Quick.—On the same principles it is easy to see that passages expressing Gaity or the feeling of Cunning and Inuendo are naturally delivered in a soft, light, and quick manner.

 $\begin{array}{c} \overline{G_{old}(x_{j})} = \overline{\mathrm{Kos}} \ \mathrm{examples} \ \mathrm{in} \ \ \mathrm{Come} \ \mathrm{Isk}_{j}^{*} \ \ \mathrm{D} \ \mathrm{sd}_{j} \\ \mathrm{err} \ \mathrm{if} \ \mathrm{ish} \ \mathrm{ish} \ \mathrm{for} \ \mathrm{come} \ \mathrm{for} \ \mathrm{sh} \ \mathrm{err} \ \mathrm{sh} \ \mathrm{for} \ \mathrm{sh} \ \mathrm{sh}$

PlayId Country.— New examples in "Fortune hunder", p. 4, v. Without shalling mylady, "and v. 10, last line where the fun would be increased by a passe after "n/n, - -O(ual), "p. 14, v. 3, "here 11line." See 8t. On Ex. 146 on the last words "mylore loves ma," as though playing with a pleasantsecond.—Ex. 120, where after the importants-"fieldmeg," another set of voices second to reply "<math>O(h)no," and p. 42, from "all among" to "dwell," where the pretty little second is lot out.

Dromatic Effect—See examples in "Swithy" p. 29, where first the quick flecting shadows and afterwards the quickly gliniting sunbeams are imilated, See St. Co. Ex. 102, where the rise and fall of lauchter is not only imitated but enacted.

Ex. 260. What expression would you give to "O Saviour," p. 86, 6 measures beginning "Save ns?"—"Father my," p. 34, v. 1, lines 5, 6?—"Lord in this," p. 33, v. 4, line 2?—" Saviour," p. 93, "Though" to "fly?"—" Loud the storm wind," p. 95, " soft comes?"

Ex. 261. What expression should be given to 8t. Oo. Ex. 97, v. 1, line 1, v. 3, lines 1 and 2 2-to Ex. 194, v. 1, "In silence" to end,—and in what different manner should the mingled emotions of foy, and sustained, intensified agony, in "d-susalem," &c., be expressed?—Ex. 137, first line of each verse?—Ex. 138, v. 3, "and quiet lie?"

Loud to Soft—Passages which suggest "Excide emotion" at their opening, gradually changing to "Subhand emotion," will naturally be sung dissiendo. See "Spring", D. Si, "Close" to "gene," ____Going home," p. 2, "Lad line, ____Moring paywer, "p. 7%, where the main the contailou twice paymer, "b, where the main the contailou twice of the Dirine presence, ____mi where,on the regettion, the foeling, still more deependen, may be expressed by a pianessime, rallentando finish to the diminuendo. The words of the second verse do not require such refined expression: but those of the third verse in the same place, demand all the feeling which conductor and singers can throw into them. See also SL Co. E. 7, 9, score 4, v. 1.

Single tonus may take the same shape, but in that there and conduces form, which we call the arguthere is a sense of the same shape of the same shape our and energy in a somewhat spannedic manner, the the same single is a sole system and downwand with a feating of resolute identification, to be a same straight of the same straight of the Sense also illustrations in the fairing same "Honoy hence," to the spikers, p. Sa,—"Where the spay," $p_{\rm sh}$ is same if the same straight of the same straight fourth accurate the same straight of the same straight fourth accurate the same straight of the same straight a number of exploring the same straight of the same straight account of the slate of passionals estiment which a same of the same straight of the same straight of the same straight the same straight of the same straight of the same straight the same straight of the same straight of the same straight of the slate of passion straight of the same straight between the same straight of the same straight of the same straight of the same straight the same straight of the same straight of the same straight the same straight of the same straight of the same straight of the same straight the same straight of the

Soft to Lotel.—Passages which suggest "Subduce enotion" at their opening, gradually charging to "Rechel emotion," will naturally be smag errormand. Each states, p. 64 min. Some in specmental to the second states of the same in specsantal by errorsed and aceterosite ; and the same hingp. 55, societ 4—20 and the source with 20 10^{-4} and 56, "local," each where the subched feeling of description gradually charges into thrankin in," to its bay.—Ex. 157, "Beautiful" to "tree," where contemplation rises into centary.

Single tones may take the same shape but in that brief and condensed form which we call pressure tone, when the singer wishes to oxpress the breathings of desire, entreaty, or any deepening emotion. Let the pupil sing the scale slowly upward and downward to the words "Oh! do, pray do! Oh! do, pray do!" See "Jackson," p. 3, on the words, v. 2, last line,-"Father," p. 34, v. I, where a pressure tone on each syllable of " From human agony," would well express the deepening emotion,-" Hear me," p. 17, score 2, "O,"-ditto p. 18, second score, "prayer,"_"O Saviour," p. 86, score 2, "Save," "Help.' It should here be noticed, however, that the same emotion is sometimes expressed violently and passionately by the explosive tone which in other moods would require the desireful pressure tone: see "Saviour," p. 87, "Save," "Help," and

"Home," p. 76, score 1, "shall." See also St. Co. Ex. 189 .- Ex. 194, each svllable of "the anguish of our soul."

Ex. 262. Mark for expression the following stanza, first on the supposition that the poet wishes the mind strongly impressed with the contrast in the nicture, for the sake (for example) of some lesson he means to draw from it .- and, secondly, supposing the sentiment to mean nothing more than a descriptive meditation :---

> In winter, from the mountain, The stream, like a torrent, flows, In summer, the same fountain Is calm as a child's repose,

Ex. 263. Mark the following-from Gersbach's "Little Singing Bird," translated by Mr. James Stallybrass :---

> On airy wings The skylark spring To yonder cloud on high ; His thanks to God He flings abroad. And fills the wide blue sky.

> O songster rare. You swing up there-Creation's morning bell! My songs P11 hlend With yours, and send Them up to heaven as well,

Ex. 264. Ditto. ditto.

Oh! never fear Old Winter's cheer. Though rude and sharp his greeting ; His cost is rough His voice is gruff But warm his heart is heating.

He wears no smile And for a while He'll seem to hide our treasures ; But in the end He'll prove a friend And bring us back Spring pleasures."

Ex. 265. Ditto, ditto.

When Spring unlocks the frozen ground And scatters all its treasures round How sharp and active then is form Old Master Spade the Gardener!

When 'mong the crops feeds hungry Bun. Oh 1 whe will rise before the sun To scare the rorue and make him run ? Old Master Spade the Gardener!

Suppose the last line in each stanza repeated, what would be your feeling in the repetition, and how would you mark it?

St. Co. (New.)

Ex. 266. Ditto, ditto. Oh ! there's not a sweeter ploa Than to know a faithful heart. Ye that own so rich a freesure Never, never with it nart ! Biest are we, in joy and woe, If but one true heart we know,

Ex. 267. Ditto, ditto. Your case is nice and ready : Though green boughs, pretty bird, Are now your home delightful And rightful,-Yet spiteful Is Winter, and he'll pinch hard, The cage has long been ready : What says the pretty hird ? I'm still to freedom elinging And swinging And winging My flight o'er the bright green sward ! Ex. 268. Mark this from "Favourite Welsh Hymns," by Joseph Morris :---Far on the ocean, one cold starless night.

A small bark was salling in pitful plight; The boom of the billows, as on rushed the storm, O'creame the stout hearts of the men with alarm. But one in that lone boat was fearless the while, The capitain's bright boy,-looking round with a smile; "The storm," he said, "threatens, but still do not fear, We michy shall land, for my father doth steer."

Ex. 269. Mark this, by the Rev. W. B. R :-What brilliant dance of strangers Like their small twinkling feet ! Thy san-lights on life's waters, Thy rainbows on its foam ; Never forget the dear ones Within thy house at home.

Ex. 270. Mark this, from Barry Cornwall :--Oh ! the summer night

Has a smile of light, And she sits on a supphire throne : hilst the sweet winds load her With garlands of odour, From the bud to the rose o'erblown.

But the winter night Is all celd and white, And she singeth a song of pain ; Till the wild bee hummeth And warm spring cometh. Then she dies in a dream of rain.

Ex. 271. How would you treat the last verse of "Oh! where and oh! where is your Highland laddie gone ?" We once heard it sung all in one pians. Should question and answer be given alike f

Suppose, and suppose that your Highland lad should die ! The bagpipies should pay o'er, him and I'd lay me down and cry; And 'tis oh! in my heart I wish he may not die.

Will you take the first line as a simple thoughtless romark to the questionare, as a soleran four seriously outertained, or as a heartless mocking sugmusing of sources as in pottras with parting some? Or is it the samest voice of a momentary trianghant feding, claiming, even in death, some heaout for the strahmand mark to be taken to be the provided the same of the strahman taken the source of the strahman taken the same taken the source of the strahman taken the same taken taken sources and the same taken taken taken taken taken sources and the same taken taken taken taken taken sources and the same taken taken taken taken taken taken sources and the same taken tak

Finally, on this subject of expression, let puglia be always remindence scattering of the second second we have only introduced them to orbital geness the momentle works of M. Felici, what were never to run is ovariant, and the second second second in what we say. No nor way access constant, and in what we say. No nor way access constant, and in what we say. No nor way access constant, and in the second second second second second forgotion, and how little the highest act on to whost many and Lovag polision to level point chemes in some first-rate opera-house of Regimal observations and second sec

Phrasing of Words .- From the commencement of the course, as at pp. 9, 16, and 30, the attention of the student has been directed to the proper division of the melody into portions, marked by breathing places. At pp. 69, 70, instructions and exercises have been given in the art of quickly detecting the natural divisions of musical sections and phrases, and at p. 98, the principles of "Melodic Phrasing" are still further developed. But to the singer a yet more important art is that of dividing the scords so as to give the sense most clearly and of making the hearer receive that sense as the singer feels it. When singers take breath in the middle of a word, or between words which so belong to one another as properly to make up a compound word, they commit an outrage on the poetry they sing. "Who would do so?" exclaims the irritable reader. " Let him listen attentively," says Mr. Wordsworth, "to the next ten singers and out of the number. nine shall be caught in what appears an impossible fault. Intelligent people have sung words thus punctuated .-

> I saw the vir,—tuous man contend With,—tife's unnumbered,—wees. And,—he was poor with,—out a friend. Pressed,—by a thousand foes."

The singer should form the habit of looking on words not singly but is groups joined together naturally by the sense. In other languages than our own the little words are absorbed into the larger ones. Thus, in Latin or in Hebrew nearly all the "groups" marked in the verse below could be expressed by single words. Without studying deeply the details of grammatical analysis, the musical student will easily see, by his common sense, what words belong to one another. Let not such words be separated. When the smaller groups-the compound words-are readily distinguished, the student will begin to form these again into larger groups. Thus each line of the following verse may be divided into two larger groups as well as into three or four smaller ones. The stronger the retaining power of the lungs the larger the phrase they can easily deliver in one breath.

With	all	my	pow	888 6	f he	srt	and	tongue
Pil p	raíse	m	y Ma	ker	with	my	801	g.
Angel	s sì	all	hear	the	notes	5 I	raise	,
Appeo	we I	the	song	and	join	the	e pra	uise.

Mr. G. F. Root proposes that a verse, like the following, should be sung by the class to some familiar tune :---

While shepherds watched their flocks by night, All sented on the ground, The angel of the Lord came down, And glory shome sround.

Let the pupils be first required to take breach in the middlo of the words "displayed". "estadd," "singud," and "glory". " All would fiel," he says words and the same set of the same set of the same words it wercage, and these one will would be deduced. Next, the pupils might be subol to take breach and after "the 'min these sound set." It would thou words the same set of the sa

The musical and postical phrases, in ordinary cases, coincide with each other. But where that is not the case, the words must rule. In the following illustration, from W. A. Wordsworth's "Treatise on Singing," the musical phrasing would suggest, as breaking places, those where the cross is placed. But such a phrasing would, in two places, be fails to the sense. The other marking iv

therefore necessary. Sing the passage in both ways.

 $\begin{array}{c} \underset{x \in Y}{\operatorname{Ker}} \mathbf{X} \cdot \mathbf{A} \cdot \mathbf{f} & \propto & \times \\ \underset{x \in I}{\operatorname{Ker}} \mathbf{A} \cdot \mathbf{f} & (\mathbf{i} - \mathbf{i} \mathbf{r}) \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} & (-\mathbf{i} \mathbf{r}) \mathbf{f} \\ \underset{z \in I}{\operatorname{Ker}} \mathbf{f} \\ \end{array} \right)$

In a chorus it is a point of special importance that all should be agreed as to the principal places of taking breath. It produces a delightful effect of unity and clear expression thus to make the "phrasing" unsaviments.

Ex. 272. Divide the words of Ex. 191, 144, 140, into smaller groups and mark them after the manner of the verse above.—"With all," &c.

Ex. 273. Divide into larger groups, and mark in the same way, the words of "Hope will," p. 12, "Come freedom's," p. 13, "Lord in this," p. 33, "Father my spirit," p. 34.

Vowels .--- The importance of vowel sounds to the singer has been shown, and the consonants have already been studied, pp. 59, 60. Whenever a class grows careless in the utterance of consonants, the "articulation exercises" Nos. 146 to 152 will have to be revived. This study of the consonants is sufficient to render intelligible the rapid recitations of a chant, or the quick speech of a comic song, but not to produce any lengthened tones with clearness and heanty. It is to the vowels that we owe the chief charm of speech in song. Unfortunately also it is the vowels in which the dialects of the different parts of the country principally differ. The local teacher may not always think it advisable to fight against an accepted and well confirmed local habit of speech. But he should at least know what the received sounds are, and how to produce them. Again, those vowels which are commonly short in speech have often to be sung to a long note, but few speakers have been accustomed to notice the exact formation of these vowels, or to sustain them, except for a passing moment. Now these vowels in English are rarely shortened utterances of the corresponding well known long vowels. They generally require some parts of the vocal organs to be differ-

St. Co. (New.)

ently arranged. Hence the power of esticiting them has to be instant as a sew art. So difficult international sector of the sector of the sector metal production, missic by the word short, and no noticing that these vowers and differ from vowers, quants to predenged. But to how the stall, size, art, food subditude for still, set, quistall, set, quitant, and the sector of the proverse is a pure delight. The following the baseline sector of the sector of t

Mechanism of the Vowels .-- Vowels are produced by siving certain fixed forms to the cavities between the larvnx and the lips. Those cavities act as a "resonator" to the tones produced in the larynx, just as the body of the violin acts as a resonator to the tones generated by its strings. By their varying shapes they modify the quality, and tend also to modify the pitch, of the vowels. Not only are some vowels of a much pleasanter quality than others, but some vowels are more easily and clearly produced at a low or a high pitch than others. As any fixed shape of the vocal cavities will produce a new yowel, the number of possible yowels is practically infinite, and the number acknowledged in varions languages and dialects, without reckoning individual peculiarities, is very great. We shall of course confine our attention to the principal English vowels, indicating their commonest dialectic varieties.

The following diagram is a kind of vowel modulator, the vowels being for convenience expressed in glossic letters. The arrangement is according to natural pitch. If the vowols oo, oa, an, aa, ai, ee, are pronounced in a whisper, without any effort to give them any particular musical character, and run up quickly, the rise in pitch will be as perceptible, and much of the same character, as the rise in pitch produced by pouring water from a height into a jug till it is full. The exact relation of vowel quality to absolute pitch is still under investigation, ut it is believed that when the change of register does not interfere, the character of the whispered yowel system is generally maintained, or being best adapted to the higher, and so to the lower pitches, and so on.





In speaking of the vowels it will be most convenient not to call them by their sounds, but by the usual alphabetic or spelling names of the letters composing their glossic form : ee will be "double e_1 " will be " v_{eq} "," es will be "double e_1 " will be " v_{eq} "," es will be "acque" and so on. The toucher will thus be able to call for a sound without first pronouncing it.

The open failing as forms the centre of this word, scale. Proceeding upwards from as the middle of the tongue is raised for each higher over!. The lips are open throughout this scales. Below as the lips are open throughout this scales. Below as the locast for a or so. At so or us the sole of the tongue is highest, and the tongue is altogether lowest at so or a. The tongue is altogether lowest at so or a. The tongue is altogether lowest at so or a. The tongue is altogether lowposition for so and so, but for so the lips are not rounded, and the larget is lower.

Just as in studying tune we took the boldest tongs of the modulator first, so in studying the vowels we commence with those most readily produced by the speaker. The vowels will therefore be studied in a so, so, st third a_i , so it for the a_i , a_i , if if the a_i , Here the first group stands alone; the second are all powler with rounded lips; it we thind are the loss sonorous long vowels; the fourth are all short vowels with open lips; and the fifth are peculiar vowels with rounded lip.

FIRST GROUP; AA.

as—in bas, papa, father, harp, calf, ass, chance, aunt, laugh, guard, heart. This sound is formed with the lips well open, and the teeth considerably separated. The tongue is depressed, lying almost flat, and quite free in the lower jaw. Pouting the lips, or closing the corners, so as partly to cover the teeth. much injures this, and all the upper vowels. If the tongue is lowered too much as for su (the lips not being rounded) a deeper, thicker, lower sound is formed, the glossic ak, which is much used in Scotland in place of both as and aw. A short form of as or ah is used in the North in place of a, and in the West a long form of a is used for long aa. All these variations materially injure the quality of tone in singing. The ab is felt to be uttered in the throat, the long a is almost a bleat, driving the sound against the palate. Obtain the pure so by keeping a medium position of the tongue, and endeavouring to drive the breath against the upper teeth, but keeping the teeth well opened. A still finer sound, the glossic a', is made by keeping the tongue flat but altogether raising it in the mouth to the same position as for u, and is heard now in Paris and very much in London, in place of as (in ask, grant, pass, path, and such words not containing r) but its use detracts from the pureness of the quality of tone.

As this Italian as has been so much used in provious exercises, it is not necessary to give new exercises upon it here, but if from not perceiving the importance of pure vowels the pupils have been allowed to change as into au, ah, os, or s, they must now go through the klang and tuning exercises of this step over again with exclusive attention to the vowel as. If there remains any difficulty in producing the Italian as, let the plan recommended by Fredrick Wiek, of Dresden, and Madame Seiler be adopted, of beginning with oo, and then changing the vowel into as, thus : co-as. The co puts the mouth in a forward position and so prepares it for the best quality of tone that can be got on aa. Of course the teacher will be careful not to stop at or or as on the road.

th u, a, e, i; fifth uo, e. lone; the second are all the third are the loss Por pitorial diagrams, see Tescher's Manual, p.190.

lower part of mon's voices is very noticeble. Try with the class such passages as second part of St. Co., Ex. 78, ms. 11 and 13, Ex. 136, sec. 2, m. 8. Add. Ex. p_{2} es. 4. m. 3, v. 2, Bass. p_{3} es. 4. m. 3, Bass. And it sometimes has a tendenty to alter into s at the top of the soprano voice. Try such cases as St. Co. Ex. 172, last"Amon" 1st part,—and Add. Ex. p_{1} 5, m. 1, soprano.

SECOND GROUP, AU, OA, OO.

au-as in Paul, daub, cause, caught, land, law, all, talk, broad, brought, cord, fork, &c. The torque is much lower than for as, the back of it being as much depressed as possible. The middle parts of the bins are widdly separated, but they are slightly rounded at the corners. The jaw is depressed.

As, in the North, deep as is used for as, so in the West as is substituted for as, as *kard* for "cord." Thesound of as (see Diphthongs p. 143) is frequently confused with as by people in the South, who for "more" (property macor), will say mear, or even mess f, and even continus "court," (property kasort) with "caught." Sometimes as is used provincially for as, and so or as for as.

Ex. 274. After striking the tonic chord of Key G. sing the vowel au in lengthened tones, first downwards from G, then upwards from G, and always piano till the sound is securely struck at all pitches. The teacher will find it necessary to set a pattern for his pupils. He should guide them in the beginning and ending of the tones by means of the "manual signs." The pupils should take breath before each vowel, and doliver it with that clearand perfect attack (without breathiness, force, or hollowness), that "good touch," on which the quality of tone so much depends. Even on this almost invariably long vowel the pupils will soon perceive how difficult it is to hold a vowel position without change, for even a second of time. They will feel the constant tendency to relax the rounding of the lips so changing into ak, to rise into as, to fall into on, or to end with a slight s, representing a final r. If there is any difficulty in getting a good quality of tone on this vowel it should be practised on Wiek's plan described above. The singer will feel that this, like all other vowels, is more difficult to produce at certain pitches than at others. At no moment must his attention be withdrawn from the purity of the vowel sound. As high pitched and low nitched voices have different difficulties to con-

St. Co. (New.)

tand with in producing vowel sounds with purity the women's and children's and the mas' voices should be practised separately and alternately; it ho alternation will give them rest and opportunity for self-improving criticism. As this is not an exccise in strength of lungs or compass of voice, cortain voices will be allowed to drop out when the maintive of the class has cone beyond their reach.

The tendency to change this vowel in the high part of the Sopr. voice may be studied in such cases as Add. Exs. p. 45, sc. 4, "thoughts."

oa .- as in load, shoal, coat, blow, hoe, globe, grove, most, folk, though. The tongue lies flat and free in the lower jaw, in the same position as for as. The lips are much more rounded than for sw, a considerable portion about the corners being quite closed. But the teeth inside the lips should be kept well apart, and the lips should not be pursed or outwardly rounded into the shape of an O. as either error much impairs the quality of the tone. In the South of England there is a tendency to finish the vowel by closing the lips still more and raising the back of the tongue, producing a final oo ; this should be avoided in singing. In many places the larvnx is too much depressed, producing the broader sound ao, which too closely resembles su; this is particularly unpleasant to a Southerner. Care must also be taken not to commence the vowel with a sound resembling a and then finish with oa; this arises from not rounding the lips at the moment of striking the yowel ; it is very common and should be carefully avoided. The Cockney fault of almost confusing on with the diphthong on, making "no hoe" into "now how," (which is also the practice in Ireland, when the sound of long ow should be heard before i, as in " cold soul,") must of course never be tolerated. We may say the same of stain and bain or steen and been, sometimes heard in the far North for stone and bone

Ex. 275.—Practice this voter in key \mathbb{P}_{n}^{*} and in the manner described Rx. 274. Guard against the tendency towards as or sw in the lower, and s with the higher pitches. Study if skilligh pitches in St. Co. Ex. 175, last set. m. 2, "home," and Add Kass. S. 25, S. 25,

Ex.276.-Sing the following words to long sounds. Each pair should be sung to the same tone and the same breath ; bought boat, caught cost, groat Grote, abroad road, flawed flowed, sawed sowed, gnawed node, naught note, sought creosote.

00 .- as in fool, cool, whose, lose, you, soup, two, rheum, wooed, rude, rule, blue. The back of the tongue is raised nearly into the position required for k, and quite conceals the uvula, but the tongue is thick and not wide, the back part of it lies between, but does not touch the back teeth, and the tip preases gently below the lower gum. The opening of the lips is much more contracted than for on, but the teeth must be kept wide apart to secure a good quality of tone. Be careful not to pout the lips, making a funnel of them, and thus muffling the tone. Be careful also not to raise the middle, instead of the back of the tongue, for if you approach the ce position with the tongue while the lips are rounded, you will get one of those French sounds so common in Scotland (glossic so, os or se, French es es or s), and sounding like ai or i to English cars. Thus, as Mr. Melville Bell observes, when a Scotchman says " John has gone out to cool himself," an Englishman is apt to hear "to kill himself." As this vowel has been so much used in the klang exercises it is not necessary to practise it here except by way of comparison. Its natural changes at high pitches may be tested by the sopranos in such cases as St. Co. Ex. 175, sc. 9, 1st note. See instructions under se.

Ex.277.—Comparison exercises as above, Ex. 276: groove grove, coot coat, doom dome, room roam, tool toll, gloomy gloaming, boon bone, noose noes, stool stole, whom home, hoop hope, loof loaf, poop pope.

THIRD GROUP, AI, EE.

si -as in naid, ail, aim, ale, flame, hay, they, weigh, great, gauge. For this vowel the lips are wide open; any contraction of the opening spoils the sound. The teeth are wide apart, the middle (and not the back) of the tongue is raised. No part of it presses against the palate, though the edges lightly touch the back teeth, the tip of the tongue lies loosely near and slightly higher than the lower teeth, but must not touch them. There is a great tendency in the South to raise the middle of the tongue still higher towards the end of the sound, thus making it taper into i. Some elocutionists consider that this tapering ai-i gives a softness and a beauty to the speech ; others think it may well be dispensed with. In singing, endeavour to produce at without the tapering. In the North the tapering is not used, but there is a contrary tendency to broaden the sound into that heard in the

South only before r, as in "nin, core, para, pair, para," which is the long sound of explanied below. The indefinite article s is commonly spoken of as at, but it has this sound only when emphasics otherwise it is e, us, a' or as, according to the habits of the speaker, and us, as, are but algobed for singling. Notice the tendency of at is otherway as low factors without and start and the start of the speaker in the start of "like" and show the like the start of the speaker, and show the like the start of the speaker in the start of "like" and show the like the start of the speaker in the start of "like" and show the like the start of the speaker is 278, -Prancise these towshin Key E and in the manner of E. 274.

Ex. 379.—Sing the following pairs of words on any tone, each pair to the same breath, and dwelling on the important syllables : pay-er pair, obey-er O bear, a stay-er a stair, decay-er care, lay-er inir, pray-er pray-er nare, sway-or swear.

ee .- as in meet, meat, mete, me, tea, grief, seize, quay, people. The middle of the tongue is brought close to the middle of the palate, against which and the teeth it is pressed close on each side, leaving a narrow channel at the top for the breath to pass through. The tip of the tongue is directed down towards the back of the lower teeth, against which it is pressed in ordinary speaking, but in singing it should be kept free, as it will have to assume slightly different positions for different pitches, and as the tight pressure injures the quality of the tone. The testh must be kept open, but cannot be opened so widely as for ai, without impairing the pureness of the tone. The larvax must be as high as possible, but as this cannot be maintained for low pitches, there is a constant tendency for this wowel to sink into a lengthened i. Notice this tendency while the Basses sing St. Co. Ex. 126, 4th vorse last word, Add. Ex. p. 1, m. 3, "speed" and p. 74, m. 3, "dream." It can only be sung in great purity at high pitches. Before r it always falls into i, as in "ear, mere, pier." Singers must be careful not to let "leap, steal, feel, seen, green," sound the same as "lip, still, fill, sin, grin" lengthened. When, however, short or "brief" ee does not run on to the following consonant, it may be always sung as 4, if more convenient.

Ex. 280.—Practise this vowel in Key B and in the manner described above. Mon should guard against this sound desconding into i (as in still) only lengthened.

FOURTH GROUP, U. A. E. I.

u-short, in but, brush, judge, tun, sun, dun, blood, rough, money. For this vowel the tongue is almost flat, and altogether higher in the mouth

than for as, but it is quite free from all the teeth. loose and unrestrained, filling nearly the middle of the hollow of the mouth. Many persons drop the tongue too deep, which destroys the beauty of this simple natural sound and gives it a disagreeable roughness or thickness. Care must be taken not to round the lips in the least. The teeth must be wide apart. If the larynx is lowered, as in the low pitches, the sound naturally approaches as, but all approach to os can be avoided by keeping the lips open. Notice this vowel at low pitches in the Bass, St. Co. Ex. 119, m. 8. "punish," and Ex. 145, m. 10, joyous thrush." Add. Ex. p. 47, sc. 4, m. 3, "shuts." Try to sustain it purely although not at low pitch in Add. Ex. p. 58, scs. 1 and 2, "lovely," St. Co. Ex. 98, last word, 1st v. " done," and Ex. 99, ms, 6 and 8, "bove" and "love." The deeper vowel (glossic uu) is common in North Wales and in the Provinces.

As a short vowel it is the commonest of conversational sounds and all our unaccented vowels have a tendency to fall into it. But notwithstanding this, many writers on elocution condemn it as slovenly and obscure. In the South of England this vowel is long before R in accented syllables, the R being generally omitted, as in mirth, earth. In none of these should e long (the modified ai of air) be tolerated. Other examples are in nurse, purse, murmur, word, world. In these a deeper sound, made by lowering the back of the tongue and much heard in the West, should be avoided. No approach to as should be allowed. In both these sets of words the singer must learn to insert the r as a very slight rapid trill following the vowel. In Scotland these sets of words are pr nounced with different short vowels before a trilled r'.

Ex. 281.—Practise this vowel in Key D and in the manner described as above, Ex. 274. In order to guard against its great tendency to change, let the pupil think, while he sings, of one of the above words containing this vowel.

Ex. 282.—Comparison exercise as above. Ton tone, nuns nones, run roan, pup pope, sup song, sun sevn, rut roue, rum roam, sivring starring, bird bard, occurred card, deterring tarring, serve salve, firm farm, gird guard, herd hard, girl garland, pearl parlance, further farther, serge surjeant.

Ex. 283 .- Sing on any tone each pair to the same breath " wuck book, luck look, cud could,

St. Co. (New).

tuck took, knuckle nook, rush push, guliet bullet, pulp pulpit, null pull, hull bull, hulk bulk (« in both)

a .- in tap, pat, pant, sad, mash, flax, plaid, plait, hade. The whole tongue is greatly higher than for so, and the middle of the tongue is more raised than for s. It is however much lower than for ai, and should be quite free of the back teeth. below which it hangs freely, the tip of the tongue being slightly higher than the lower teeth, but not obstructing the free opening of the mouth. Both teeth and lips must be wide open. Persons who mince their words in England pronounce the word man almost as though it were men. Mr. Bell accuses the mineers of saving "the ettidude is edmirable." The sound which they really use is the open sound of ai (glossic ae) so much heard in France, Italy, and Germany, (é, å,) and frequently in some English provinces in place of e. The larynx is lower for a than for as; partly for this reason, there is a natural tendency to convert a into as at high pitches, which require the larvax to be raised. See a at high pitches in St. Co. Ex. 134, m. 3, v. 3, "happy," and Ex. 137, m. 7, "man-fully." Foreigners always confuse a and ac. It is heard as a long vowel in the West and in Ireland in place of aa, and in Ireland it is the name of the first letter of the alphabet. In Scotland short an (the deeper sound of aa) is constantly substituted for a, and the teacher should carefully correct any tendency to say as for a, except in such words as "pass, glass, ask, path, lath, aunt, haunt, gauntlet. grant, sha'n't," as is commonly used in these cases; the use of a is only common in the West and among the educated classes in the North. See cases St. Co. Ex. 133. v. 4, last line, "everlasting," Add. Ex. p. 21, sc. 3, m. 3, "glass." The unacconted a in idea, China, against, passable, is generally pronounced s and may be so sung, but the effect of a' (see ac,) or ac, is much finer in singing and is always admissible. See Add. Ex. p. 47, sc. 1, "alone and p. 34, sc. 4. m. 4, "around." Any final trilled r in such cases must be avoided most sedulously, especially before a following vowel. In -al, -an, final, an * sound is generally used in speaking, but an sound is admissible in singing. See Add. Ex, p. 32, sc. 4, "universal," p. 34. sc. 1, "human." Singers should never sing i, n, without any vowel when there is the least excuse for their inserting one, as the quality of their tones is so had.

Ex. 284.-Practise this vowel in the Koy D and in the manner described above, Ex. 274.

This exercise should be introduced later, as 2905.

Ex. 285.—Comparison exercises as above : pat pate, pad paid, bat bate, back baks, ban bane, fap tape, taok take, dally dale, cap cape, can cane, gap gape, fat fate, fan fain, sat sate, sham shame, lack lake, mat mate, nap nape.

e .- short, in threat, dead, health, friend, said, neifer, leopard, any, many; long, bofore r and tapering into a, in there, where, ere, e'er. stair, stare, pear, bear, bare. The tongue is precisely in the same position as for ai, but the larynx is lowered. Hence in high pitches e has a tendency to become al, or else the tongue is lowered mto the position of a, and as is substituted. See St. Co. Ex. 133, v. 4, "commend," Ex. 171, m. 4, "Amen," Ex. 144, v, 4, "where," Ex. 145, m. 3. v. 3, "ere." The sound of as is so commonly used for s in Scotland (where s is reserved for our i, the Scotch pin being sounded like our pen) and in the provinces, and even by many Southern speakers, that the use of as for s need not be corrected, but care must be taken to avoid a for e, as is sometimes heard in Scotland. When e is written brief in unaccented syllables either i or e may be spoken but s is generally the best for the singer. See St. Co. Ex. 137, last note. The singer must be very careful not to prolong such words as "kept, set, met, wed, ell, Ben," into "caped, sate, mate, wade, ail, bane, &c., and hence must practise the prolongation of this vowel sound.

Ex. 286.-Practise this vowel in Key D. in the manner described above.

Ex. 287.--Comparison exercises as above: pet pate pat, bet bate bat, tell tale tallow, dell dale dally, kennel cane can, get gate gat, foll fail fallow, sell sale Sall, shell shale shall, het hate lattice, met mate mat, neck smake knack.

1.—as in Fip, pit bid, diff, the gild, Jynx. The more and Ip as a prevealed y. In this same position compares and parts are prevealed y. In this same position and great coas is repetived to fing topola, and if to and a same position of the gilds, and although it does not occur as a soft of Bagilds, and although it does not occur as a soft, great, Although and the same interpret of the gilds. Although the same interpret of the same position of the gilds, and although it does not occur as a soft, great, but, and although it does not occur as a soft, great, but, does sake, const. Such works as the great position of the gilds of the gilds of the gilds. The same position of the great position of the gilds of the gilds. The same position of the great position of the gilds of the gilds of the gilds. The same position of the gilds of the gilds

so 2, * kH1," Kr. 139, m 2, * Hitds," Kr. 140, v. 3, s, * H11," Kr. 147, m 13, * H11," Add. Kr. p. 50, so 5, * vH13ger," The great fault of English speaksenter for . Eachers r, 1 long in always und for solutions of the states of the solution of the solution of filendi. Most how vices table of σ . In the Comparison corrections probaby the find g as in half, lowing or σ , σ , σ , as long at half for the following σ long, and the σ many makers find the pure set difficult. Most box vices table of σ . In the σ long in the σ many matching the find σ in the half σ long as the first set of σ . In the first set of σ is the first set σ long as the first set of σ . In the set of the first set of σ is the first set of σ . In the σ set of σ is the first set of σ . In the set of the first set of σ is the first set of σ . In the σ set of σ is a set of σ . In the first set of σ is the first set of σ is the first set of σ . In the σ is the first set of σ . In the σ is the first set of σ . In the σ is the first set of σ is the first set of σ is the first set of σ . In the σ is the first set of σ is the first set of σ is the first set of σ . In the σ is the first set of σ is the first set of σ is the first set of σ . In the σ is the first set of σ is

Ex. 288.—Practise this vowel in Key E in the manner described above.

Ex. 289.—Comparison exercises as above: let habp be, a pairry free, with ugly glee, a tiny knee, the glassy sea, make worthy thee, a winky tree, thy enemy me, a flashy she, best dity tea, they chiefly flee, cried graffly flee, the lucky key, fit feet, sit seat, mill meal, knit neet, whity woop.

FIPTH GROUP, UO, O.

uo .- asin full, wool, could, book and foot. The tongue, teeth and lips are in precisely the same position as for oo, but the larynx is lower. Most elocationists consider up to be the same as or short. but the Scotch pronounce " book, look, cook," with a real or short, and the effect is so different from the English, that they are wrongly supposed to say oo long. Compare Yorkshire blok, with oo long; Scotch book, with so short, and Southern baok, with 100 short. Also compare English pool, French pool, written "poule," and English piol, written "pull." The distinction between oo and so is precisely the same as between or and i gi and e, gu and o. But a good imitation of see (not of ee) can be made with widely opened lips, and sung at any high pitch on the scale, where so cannot be touched. This sound is therefore valuable to singers. It is a common fault to say riom, silon, and even filed, with ue short, in place of room, soon, food, with oo long. But when " pull, full, could, would " are prolonged, the singer should never say "pool, fool, cooed, wooed." The words "soool, scoman, scould," present great difficulties to Scotch and Welsh, and even many English speakers. The pure some should be heard in each. In the provinces a and as are constantly interchanged, so that "bull" is pronounced "bul" instead of "buol," and "foot" is pronounced "fut" instead of "fuot." Observe that we and not a should be heard in bull, full, pull, (and their derivatives, bullace, bullet, bulwark, bullion, fuller, fullage, fullers, Fulham, pulpit, pullet, butcher, cushion, cushat, sugar, ouckoo, huzzar, huzzay! hurrah! push, bush, to put,

The game of past has u. The word fulsome is pronounced both ways. All other words with u short have u not uo. In blood flood, so is sounded u; in sovt both u and uo are heard.

Ex. 290.—Comparison exercises, as above : pool pull, fool full, ecced could, wooed would, abooed should, food good, who'd hood, shoot put, goose puss. Ex. 2906—see above. Ex. 283.

o .-- as in nod, pond, stock, odd and dog. The tongue, teeth and lips are precisely in the same position as for an but the larvax is lower. Hence this sound has often been thought to be the same as au short, and most elocutionists put it down as such But if any singer inadvertently prolonged the name of God into gaug, he would feel ashamed of the irreverence. The following exercise will shew how the sense may be utterly destroyed by not attend-ing to this distinction. The difference between as and o, is of precisely the same nature as that between or and i, ai and e, so and so. Let the student prolong odd, he will find it distinct from sweed, Next let him shorten awad as much as possible, and he will not get odd. Foreigners usually say as short in place of a, which is a peculiarly English vowel. The accented syllable or when no vowel follows is nearly always our'; the aw is long and ther'should be slightly trilled for distinctness, though it is frequently altogether omitted. The words "soft, often, office, broth, groat, gone, cross," and sometimes "dog, long," especially in America, are pronounced with as, but either a long, or as long are preferable, and o short is much used, and is indispensable in "dog, long." See prolonged o in St. Co. Ex. 68, m. 2, "song." Add. Ex. p. 1, m. 3, "God," p. 4, so. 3, m. 2, "spot," p. 14, se. 4, m. 2, "on."

Ex. 291.—Comparison exercises as above: odd awed, pod pawd, sod sawed, holiday haul, Moll muul, stock stalk, yon yawn, nod gnawed, fond fawned, God gaud, pollard pall, rot wrought, hockey hawk, solid salt, totter taught.

Ex. 202.—Error exercises on the voreals. The teacher sings on 6 the wrong proximation, and the pupils immofinally (on the same tone, and prolonging the syliables) sing the envert promunation of that word, and of the other words like it "atom" tonos advect sames, altern, swake, a thore, show, and the "the enverter promotion, and the teacher advect advect

matchines, boundless, antichen, forget, yeu earl insteid. "Foldmass, wirklasse, allender, priedmass, steid." Foldmass, wirklasse, allender, priedmass, ment, judgement. "Deplarit," regular, educator, singular, steidunks, perpendicular, singular, steidunks, perpendicular, a bouss, har night, torva. "The versing," then torvanize, place upper, theory specific the boy, thus how the structure of the apple, boys and the structure of the structur

Note that in the scatement style of music, the word "may" is pronounced fully, but in the familiar style, as it is in the last syllable of "chamily," is in sorted mains' nung as a separate syllable, that the word "wind" is sometimes in postry pronounced weind,—that the word "heaven" is sometimes pronounced as one wyllable, and sometimes are the second about be very lightly dweit upon.

Diphthongs .- There are four principal diphthongs in the English language ; of as in height, of as in foil, on as in foul, and en as in feud. It will be convenient to treat along with the Diphthongs the vowel so, as in pore, because although it is not a diphthong it is used in English only as the first element of one. A diphthong is not merely two vowels put close together. The word " cawing " might be repeated ever so quickly without its two vowels producing the sound of of as in "coin." The two vowels must be cemented and bound together by the Glide already explained, p. 61. Thus in the phrase " paps is a Tonic Sol-faist, we have two cases of vowels put close together. The second vowel in each case has a clear separate "attack." If we allowed the voice to continue while the organs are passing from one vowel position to another, we should make these double vowels into diphthongs, thus, "papeiz a Tonio Sol-feist." Let it be noticed that the common letters i and s. as usually pronounced, are really diphthongs though single letters, and that the sounds as, se, etc., are simple vowels although they have two letters, and are hence properly distinguished as Digraphs. One

142

or the vowels which form a Diphthong is much shorter than the other. In a Diphthong, the Gilde which is the characteristic part should always be longer than the shorter of the two vowels, and one of the two vowels should be formed by a closer apcessed other. It is important to mblos that the sceach other. It is important to mblos that the sceach start of the short of the the scheduler of the voldest opening.

el-a-mi, i, eys, sine, bay, fie, Thie diphthong is very wincound in protocolar in prostation. The protocolar in protocolar in protocolar the protocol areas, is extremely show to add dilation of the protocol areas, is extremely show that additional in the second sec

Ex. 293. Sing the following pairs of words on any tone, being careful not to raise the pitch on the final sounds. Sing the first word of each pair as short, and the second as long as possible. Fie pipe, huy bribe, tie tight, die died, fie fife, thy soythe, sigh size, siy slice, my mine, nigh nine.

ei in boll, boy, haoy, haoyed, toy, toyed, quoit, eoin, yo, The proper find element of this diphthong is a node any and those who have hearns to protong a will use an Even in gradient first element is somewhat protong di much more no in singing. Avoid her valgentier of singing at sa etc. See cases in SS, Ox its. 1947, 1

Ex. 294. Sing on any tone or group of tones the following words. Anoint, ointment, oil, boil, hoil, coil, foil, foist, froise, groin, hoise, hoist, join, joint, joist, joist, joint, poise, poison, soil, spoil; destroy, decoy, loyal, royage.

on as in thou, how, ngsr, cow, out, down, town, plough, round, house. This diphthong resembles of in character. The first element is the same as in ci, and is always short in speech, having the stress. The second element is always so, and may be lengthened in speech. Do not use the foreign of or se. In singing select se asthefart element, and when the dipthong has to be statistically provide the pure se (taking great care not to round the lips before the glide), and finish rapidly callently, and distinctly with the glide and so. Be careful not to lower the glide in finishing of with set. The rule of making glich in finishing of with set. No role of making rules of the set of provincializes. See case in St. Co. Ser. 89, 184.

Ex. 295. Sing as in Ex. 267, descending on et and ascending on es: how hound, now noun, cow cowed, about out, found out, round about, round sound, thou doubt st, cow house.

eu in pew, imbue, tune, dew, cue, few, view. This diphthong is always preceded by a consonant. In smite, smion, ase, &c., a y is always prefixed in speech. The first element is i which is always short and without stress. The second element is on and in accented syllables, is long, having the stress, but in unaccented syllables, as document, may be short. The glide from i to so is very short, but longer than the i which is just touched. To make the first element long, as ce with the stress, in treeoo See-oo-zues for "true Susan," is a great vuloarism. especially offensive in singing. This dinhthong always becomes co after r', as rue, imbrue, crew, eto., but not after i, n, s, s. In singing, dwell on the accoud element. See cases St. Co. Ex. 145, score 2, Ex. 174, score 9. Be careful not to change t and d into ch and j before en, and not to pronounce - ture, - dure, - as in nature, verdure, either as - chur, - jur, or as -tur, - dur, but keep the t. d and the diphthong es quite pure in singing, whatever may be your practice in speaking.

Ex. 296. Sing as above: licu, lute, illumine, new, news, nuisance, newt; sue, consume, resume, pew, tune, dow, cue, few, view.

et al in track, tora, cos, more, forn, is never used in worken's Bajikh scorph britsers , richtming part in severe the Bajikh scorph britsers , richtming part in severe the several in the score points and for exist the array work in the score points and for exist an array is more dapensed and hence the pitch is sever protoged toras, and fast round his lips and a very protoged toras, and fast round his lips and a very protoged toras, and fast round his lips and a very protoged toras, and fast round his lips and a very protoged toras, and fast round his lips and a very protoged toras, and fast round his lips and distantially, and good in much lower/ogled of the officed

on vowel quality produced by rounding the lips. When clearly produced, so is a very beautiful vowel, much finder than either su or so. It is very common in the provinces in place of ss, it is the true Welsh s long, it is the Italian open s, and is in general use on the continent. It may be used to replace os in low pitches, but never when pure os out be produced. It always replaces of before r. and is sometimes used in place of o or aw in such words as "soft, often, office, broth, gone, cross. It will require some practice for the pupil to hold the fixed position of this yowel. The learner will be assisted by remembering some familiar word in which it occurs. It is important to distinguish such words as mose-or, one who mows, from more, as in the Comparison exercises; the first words have os and two syllables; the second so and only one syllable.

Ex. 297. Practise this vowel in the key of F# in the manner described above.

Ex. 298. Comparison exercises as above: blove blower, one ower, tore tow-er (one who tows), gore goer, roar rower, hoar hoer, shore shewer, lore lower, sore sower, more mower, store stower.

Other Diphthongs such as e^{-i} in day, es-ee in known, i is the $ee_r, e = i$ hour (see Ex. 370), see in bear (with the above vowel as in place of ee_i). The singer thould in the four last cases always trill the r orem when final, at least slightly, and when r comes between two vowels as in every. Mary, hory, he show carful never to omit the and place, it is done in the original neural and place it is and place.

The South of England custom of ending si with a vanishing i and so with vanishing so, rather spoils the vocal effect. Hence it is best to praotise avoiding it in singing.

Special Forms of vocal music.* Of the various forms of vocal music adapted to special purposes, the simplest is,-

The Response.—This may be only the .word "Amen," on one tone and in uniton, or the same harmonized, or it may be a more lengthened sentione bits the responses affict the dominandments. In any case, if a response is intended to be really be a simple and natural as the "Oriegorian tones," and must have a pitch and mage easy to all kinds of voices. A humble full-voiced unisconces "Amen" cannot be got at a higher pitch than E or F.

The Chant .- The practice of reciting a verse of a Psalm on one tone and ending each recitation with a natural cadence was older than Gregory or even Ambrose. It is the "form" of every excited speaker. Its essentials are a reciting-tone and a eadence. The length of the reciting-tone depends on the length of the words. The cadence may be of one, two, three or more tones. The regular form of the Anglican Chant (a reciting-tone with a two-measure cadence, followed by another with a three-measure cadence), p. 35, originated in England at the time of the Reformation. It has as much variety and beauty as can be desired in se elemental a form, but the reciting-tone is often placed too high or too low for the common voices of the people and the cadence is often made toe wide in its intervals to be smoothly sung,-thus unfitting it for its proper use. Instructions in chanting are given, pp. 36, 27, 59, 63, 47, 82, 93.

Huma Tunes .- There were metrical hymns, as distinguished from prose chants, in the earliest ages of the christian church, and although "time" and "measure" were not then written in music the tunes for these hymns were necessarily sung with the accents and measure of the hymns. At the time of the Reformation many of the old Latin hymn-tunes were revived, and others made. The attempt to sing them with large masses of voices, in simple people's harmony, encouraged musicians to study the progression of plain sustained chords, and so helped to form modern harmony. It is still this march of plain chords which is the glory of the hymn-tune. The introduction of chromatic resolution-of unprepared discords other than those which (like 7S, 7T, 7 * M, and 7SE) are familiar to the common ear-of difficult transitions and modulations like those in the Tonic-minor .- of the sharp sixth of the minor bah, except when moving from and to the seventh se,-of extreme compass for the "parts,"-and of difficulties in time-is ruinous to the congregational character of a psalm or hymntune. Let not the precentor be misled by the great names of composer, or harmonist attached to such tunes. Very few great composers ever taught a psalmody class or took the trouble to make themselves acquainted with the capacities and incapacities of the common people's voice. We have many hymn-tunes for the Organ and many for the Choir, but only a few for the People.

St. Co. (New).

* " Musical Theory," Book III., treats this subject more fully.

The speed at which a hymn-tune is sung affects its harmonic character -- its rhythmical impression-and its adaptation to the emotion of the hymn. When a tune-before sung at moderate speed-is sung very quickly, every two pulses (in two and four-pulse measures) or every three-pulses (in three and six-pulse measures) become practically to the ear, one-pulse, and the harmony should be altered accordingly :- the chords being made to change less frequently, and many "passing tonee" allowed. Thus if "Jackson's," p. 2, were meant to be sung rapidly, as a la, la, la tune, the chords would have to be changed once in a measure (as they do in dances or quick marches) instead of twice; --- and if the "Waits," p. 8, were altered, by exceedingly slow singing, into a mournful hymn-tune, the chords should be made to change twice or three times as frequently as now-so as to suit the elow and solemn tread of the music. To sing at great speed a tune harmonized for slow singing, and changing its chords at every pulse, produces a heavy jogging effect. To sing slowly a tune harmonized for speed, produces a drawling effect. The precentor must look to hie harmonies.

The more rapidly a tune is song the more marked is the rhythm, and the greater accessity for Rhythmical Baiance and proportion between the lines. He popular ear demands this balance. Witnessits delight in dance-tunes and markets. If the tune houses to not much the lines of equal length, it will ocuse "balance of thythm" comes naturally to the poole.

In selecting a tune for a hymn, the Precentor will have to consider what is the general sentiment of the hypan. He will find it convenient to clascity hymns as first, the bold and spirited, second those expressive of cheerful emotion, third those which are didactic and varied in character, and fourth those which are colemn and prayerful. To the first class of hymns, tunes in two or four-pulse measure, moving somewhat quickly, and having doh, ms, and soh placed in effective positions in the melody, are well adapted. Tunes of this character when sung very slowly and firmly, change their effect into the grandly solemn. To the second class of hymns, tunes in three or four-pulse measure having to, ray, fah and lah placed in the most effective positions are well adapted. These cheerful tunes can be changed by slow and firm singing, not into grand tunes, but into prayerfully solemn tunes of the fourth

class. To the third class of hymns, tunes must be adapted which give no special effectiveness in their melody either to the strong or to the doming tons of the scale. These non-emotional tanes have generally a step-wise melody, and they cannot be much altered in menial effect by epecid of movement.

Different speeds are used for the same time in different placely the bartisted from 60 shills prevident speeds the bartisted from 60 shills present the same place. To some status havever change of seminant from were to reaso may be indicated prevident speeds and the same status of the seminant of the same status of the same status of seminant for the same status of the same status contact the status of the same status of the spectra of the same status of the same status of spectra of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of the same status of same status of the same status of t

Anthens differ from hymn tanes in giving musical expression to particular words rather than to the general sentiment of a hymn of many verses. See "Hear me when I call" p. 17, and " O Saviour" p. 85. The anthemie free to introduce repetitions of music and words, the silencing of parts, and fugal imitations, which are inadmissible in a hymn of many verses. Although these contrivances are essentially characteristic of an Anthem, they must be carefully used in one which is intended to be sung by a whole congregation. It will be well not to leave the tenors or contraltos, who are often weak in a congregation, to take the lead in a fugal passage, and it is unwise to attempt a fugal entry on a half-pulse, or to introduce any other perplexity of the time. The Motet is the ancient form of the anthem. Anthems often consist of various distinct movements, with changes of key and measure and speed,-one movement being so contrived as to set off by contrast the other movements. Cathedral anthems are written for choirs which are seated in two divisions, one on the Dean's side (that is on the right hand as you enter from the nave) called Decani ; and the other opposite on the Precentor's side called *Cantoria*. Some parts of the antheme are sung by the full choir (marked " Full"), and other parts antiphonally, that is alternately by the two halves of the choir. Portions marked "verse" are to be sung by one voice to each part. These anthems also include colos, duets, &c., and bold recitations in unison, which are called choral recita-

145

tives. Anthems are generally intended to be sung with organ accompaniment, though many of the full anthems may be well performed without it.

The Madrigal is the oldest form of secular vocal music in parts. It partakes of the old style of harmony, abounding in fugal entry and imitation. No one part predominates over the others, but each takes its turn in specially claiming the ear of the listener. Any number of voices may join in a madrigal. The same style of music was used in the old anthems, of which "Bon accord," p. 11, is a short example. Some quaint point of sentiment at the close often characterizes the madrigal. There is no good example of a madrigal in the Additional Exercises. " The time for joy" p. 15, is the nearest. See however examples in the Tonic Sol-fa Reporter-"In going to my lonesome bed" No. 68, "The Silver Swan" No. 274, and "Flora gave me" No. 287. Many pieces are called madrigals which are only harmonized airs, such as " My lady " p. 21. A light form of the madrigal is the Ballet, which was sung chiefly to "fal-la," as an accompaniment to dancing. Instrumental accompaniment is out of place in this class of music.

The dive is a nucleal form of Xaglish kirth. In its most for single views, and therefore gives such as the direct views, and therefore gives such as distance of the second state of the second view of the second views of the views of the second views of the second views of the second views of the vie

The Jear Samy differs from the gloss such end from time differs from the Anthon. The Part Samg and Hymn-Tune repeat the same music to several verses, which the Glos and Anthem mever do. The Part Sang is claimed as of German livith. It is intonded to bear many voices on each part. It differs from the madrigal in not semiting so much of the funcal strips, in depending more upon modern check affets, and in permitting the upper part promethy to predomine. Specimum $p_{1,2}$, i.e., $p_{2,2}$, $p_{2,2}$, p

Oratorio Ohorases are meant to be sung by lorge masses of voice, and to receive full band accompaminent, though the harmonies are generally complete without it. See "Halledijah" p. 26, "How lordy" ", p. 88, and "Theme Sublime" p. 66.

Operatic Choruses are generally of a light style requiring accompaniment, but not a great mass of voices. See examples in the *Tonic Sol-ta Reporter*, "Market Chorus," No. 487 and "Carnovale," No. 142.

A Canov is a fugal imitation in which the music of the leading part is imitated through its whole length in the other parts. A fine example is "Thou shalt shew me" p, 7. It has four voices engaged on two subjects and is called a Canon "four in two." The leading subject is announced by the soprano, and continued to the first note of the second score of p. 8, after which it is repeated as far as its first cadence. This leading subject is again taken up by the tenor, but not till after six measures, and is carried on to the end, the tenor having time only just to commence its repetition. Meanwhile the counter subject has been announced by the contralto in the third measure. This is carried on to the end of the first measure of the second score, p. 8, the contralto having time to repeat nearly half of it. This counter subject is imitated by the bass, also after six measures. The bass has no time for repe tition. The Counter Subject in this case closely resembles the leading subject itself, and may be called a "fugal imitation" of it. A Round is a canon with one subject, and in one " part" which is taken up successively by the different voices.

A Figure does not require its subjects to be imitated exactly as in a Canon, or through their whole length. But it is a more lengthened piece and is more varied in the treatment of its subjects. It allows its parts which are not engaged upon the subject to sing bounding horness as a companyment of the state of the subject of the manner. It also permits short interlules or distinct Apiszdea, and various kinds of Clows, in which the Subject does not necessarily play any part.

The esentials of a Fugue are-that there shall be a Subject and a Response, carried through the various parts of which the music consists, and that this Subject shall be the main point of interest in the whole movement. Some make a counter subject essential to the Fugue. Others say that there is no Fugue without a Stretto(see p. 105), and others again require for their true Fugue an Organ-point or Pedal. But the strict definitions are practically inconvenient. It is difficult to exclude from the category of Fugues any piece or movement the whole frame work of which is evidently built on some one Subject and Response. According however to our own definition, " Hallelujah, Amen," p. 26 is not a Fugue; for though it has a Subject in the first two measures which is simply repeated in the next two, and has a proper Response starting from a fifth above in the Soprano, and although the same subject is again announced in the Bass of sc. 4, and has again a Response a fifth above in the Tenor. and once more re-appears at the bottom of p. 27, yet the Subject is not carried through the parts in turn, and it is not made the principal point of interest in the greater part of the Chorus. Such pieces may be called Fugal passages or movements, but not Fugues. Two smaller passages of the same kind are in "Bon Accord" p. 11, and "Hear me" p. 19.

The budget is a Phrase (solidon extending to a Section) of moleculary which is initiated (more or less periodity) in its hybrin or molecial waving or both in the start parts of the Fugues. It is of such character as can be easily recognised by the ear when it re-approach indifferent parts is minimized imma over in different parts. Each time of its being "carried through" the parts is called a new "Unfolding" of the Subject. The Roppose or Answer is an copic or nearly exact limitation of the Sobject. It generally commences, the first time it is made, on the fifth above or the fourth blow, or in the codwar. Afterwards it may commence on the same tone as the Sabject or on the 1st, 2nd, 2nd, 4cc, either above or below. It may be up contrary or similar motion. It may be may be by contrary consultant on the same of the same of the same of the same of the same the same of the same same of the s

The Counter Subject is really an Accompaniment to the Subject or to the Response or to both. There is often however no distinct Counter-subject, but the Accompaniment varies. On the other hand there are sometimes several Counter-subjects in different parts. A good illustration of the Countersubject is in the first movement of "Theme sublime," p. 66. The Subject (of three and a half measures) is announced in the Contralto, with a Counter-subject in the Soprano. The Response is immediately given an octave below by the Bass. with the same Counter-subject above it in the Tenor, Next the Subject appears in the Soprano, sc. 2, with the Counter-subject below it in the Contralto. The two are inverted. Then comes the Subject in the Bass again altered in its first interval, with the Counter-subject in the Tenor. And lastly the altered Subject comes in the Soprano again with the Counter-subject under it in the Contralto. This is not quite a perfect " carrying " of the Subject "through" all the parts, and several other elements of Fugue are wanting ; but as, with the exception of a little play of the Accompaniment and a cadence, there is nothing else in the movement but Subject, Counter-subject and Response, we prefer to call this a Fugue.

The Stretto.—The Response generally commonose the first time listing and gradient bubble is compliated, but it often commences with the last pairs of the stretchest stretchest stretchest stretchest stretchest boundy of the music when the Response appears in one part before the Subject has could Stretche the beginning of the Subject stretchest of the answer to the beginning of the Subject stretchest of the lastboundy of the stretchest stretchest stretchest bounds of the Subject has could Stretche Stretchest stretchest stretchest stretchest be Subject.

Organ Point or Point,—Complete Fugues, after employing a vart variety of contrivances for shewing off in various lights their Subjects and Counter-subjects, often conclude with a long holding tone, commonly in the Bass, called an Organ Point, which foods with its grant sound the last parting phrases foods with signal sound head parting phrases Point in the close of # How levely "p. 61, but it is placed in the instrumental part.

No Complete Fugue is to be found in Additional Exercises, but three are interesting illustrations of the less regular forms which should be carefully studied, each student being able to answer questions upon them. In the second movement of "Pheno Shilton" p, 67, the Shighet is "carried through" at the parts two-first in the order, —Seymen, Bass, Tomor, Contrubut. It then correagain p, 68, so 1, m. 6, in the Bass and is answered in the Seymen.

In the third movement p. 69, sc. 1, m. 7, a Subject (of six and a half measures) is announced in the Contralto. The Response comes (with a Stretto of one pulse) in the Sourano sc. 3. It is taken up again (with a Stretto of one pulse) in the Tenor, so. 4, but here the close is altered to accommodate the Bass which wishes to enter at the fifth instead of the seventh measure. After being thus " carried through " once, the subject re-appears slightly altered in the Sonrano at the end of sc. 5, with the same Stretto which the Bass secured. Then follows a digression or episode of sixteen measures, containing the first four tones of Subject and Response fugally treated in Tenor, Contraito and So-pruno. At the bottom of p. 70, the contracted Subject re-appears in the Contralto, and is again "carried through " the Bass, Soprano and Tenor, but with ever shortening proportions,-the close of its melody being broken off to make way for the ordence

In "Inv lovely" p. 58, a Subject of eight measures commence in the Contribut, and drift a r hill measure's interval has been taken up the Response an outwave below. After a measure of interhink there enters p. 58, has score, an Egisode of ten measures containing imitative passings, and passing into the first sharp key. Then p. 60, end of se. 7, the Subject n-coppears in the Tence, but only the first half of it. Before this is concluded the Soymon takes up the Subject for the same length, but omiting the middle part gives only the first and last portions. With a very close Stretto (after only one measure) the Tenor again introduces the Subject in the same way as the Soprano. At the bottom of p. 59, is a brief interlude. On p. 60 a new Subject is introduced in the Soprano with a Counter-subject in the Tenor; to which there is immediately a response in the Contralto with the same Counter-subject in the Bass. Then follows an Episode of fourteen measures containing phrases imitating those of the previous Episode. Once more softly and alone p. 61, sc. 2. about three quarters of the original Subcot is delivered by the Contralto, but before it is finished the Soprano takes up its closing phrases, and the Tenor re-echoes them. A short cadence concludes the piece. In singing music of this kind it would be well for the Singer to mark in his own part, all those passages or phrases which contain the Subject, the Response, or the Counter-subject, and to sing them with clearness and vigour; singing everything else except the Episodes in a very soft and subdued manner."

Recitative is a sort of artificial declamation, in which the singer endeavours to imitate the inflections, accents, and emphasis of natural speech. It differs from the recitation of a chant, chiefly in changing its key frequently, more frequently indeed than is common even in the wildest and most impassioned speech that is unconnected with music. Instruments (one or more) are employed to announce, and sometimes sustain the chords of each new key. The length of the notes in a Recitative are intended by the composer only as approximations. The singer delivers them absolutely according to his own fancy. He makes them long or short, quiet or impassioned, just as he thinks best. He must avoid the regular rhythm of an air. Ho must simply express with energy and propriety, whatever passion there is in the words. Recitatives serve to connect the different parts of an Opera, an Oratorio or a Cantata, by the narration of events or the suggestion of sentiments which carry on the story.

As Opercia a play in which the actors sing instead of speaking their parts, and which is acompanied throughout by a band. While developing some exciting story, if gives opportunity for the introduction of a great variety of musical forma. It might be supposed that this union of four arts, poetry, music, painting, and acting, to excite lively

St. Co. (New). * See other examples of Fugue analysed in "Musical Theory," Book III, pp. 223 & 226

interest and illusion, would elevate all the arts thus employed. But it is not so, because the human mind cannot appreciate the highest excellence in a number of arts at the same time, and the arts of acting and singing sadly interfere with one another. Hence, neither the best poetry, the best painting, the best acting, nor (except in solo singing) the best music are to be found in the Opera. For the best music we must look to

The Oratorio .- This is a sacred opera, without scenery or acting, in which music enjoys its full and undisputed sovereignty. It develops some sacred story by means of recitatives, songs, duets, trios, quartets, and single and double choruses. Choruses are more used, and solo voices, less than in the Opera. The attempt to bring an ordinary Opera into this pure sphere of music by singing it without the action and the scenery, only tends to shew how much exciting Operas are dependent on sensuous effects for their popularity.

The Cantata .- This, if a sacred one, is a short Oratorio .- if on a secular theme a short Onera. commonly without scenery or action.

Music for equal voices .- In England and in the United States most part singing is done by Mixed Voices-that is, by Male and Female voices together. This is best, both socially and musically; but it cannot always be attained. It is therefore desirable that women in their work-shops and men in theirs should have music specially harmonized for them. Our Tonic Sol-fa composers are rapidly using their skill to supply this want. Mr. Callaway has done our young men great service ; and his investigations and historical enquiries on the subject have contributed much to the value of this work.

Choral Contrivances .- As we have often had occasion to notice that some even of the great composers are quite cruel in their demands on the vocal compass,-it is equally fair for a Chorus-leader to borrow a few voices from one part to assist another for a phrase or two. Thus the Tenors may aid the Contraltos when their part lies too low, and the Contraltos may assist the Tenors when their part is too high, and so on.

The Resonances .--- If one takes a wide organ pipe or a wide brass instrument, which is of the same length as a narrow one, the pitch of the two will be the same, but that quality which arises from the resonance of air in the tube will be different. The wide resonator will give a pure but somewhat dull and sombre tone. The narrow resonator will give a more marked and *clear* sound. So does the shape of the human mouth, in singing, affect the character of the sound. A full distended mouth gives the Sombre Resonance, fit for wailing awe and lamontation. A surroused mouth gives the Clear Resonance, well suited to aid the expression of joy and exultation. A medium shape given to the mouth adapts it for quiet peaceful songs. Sing the following phrase, 1st to the words, "Hark, the voice of Rachel weeping," 2nd to " See the conquering hero coming," 3rd to "Sweet and peaceful is our meeting."

|d :s |f :r |r :f |m :d || It is important to cultivate the medium resonance as a habit, from which to vary as the sentiment requires. Some persons always use the sombre resonance, and utter every sentiment with the same dull face and tone.

Ex. 299 .- Say, with which Resonance each of the following songs should be sung, and give your reasons for the decision,-" Night around " p. 22, "Angel of hope" p. 48, and "Home" p. 74.

Breathing Places .- In addition to the suggestions already made for the choice of breathing places, pp. 16 and 30, it should be noticed that the little step of the scale f m, t dl, fe s, de r, ta l, etc., is always most effectively delivered when the first tone glides into the second; we should therefore never take breath between two such tones. For a similar reason we should not take breath between a dissonating tone and its resolution. It is absolutely necessary to take breath before a crescendo or swell passage, or before any long holding-tone, or before a passage of quick tones-"a division," as it is called Care must be taken always to do this rapidly and easily, so as to interfere as little as possible with the preceding rules.

"The mouth," says Dr. Mason, "should retain the position it had while performing the previous note, and by no means form itself into the shape necessary for the following note; neither must the mouth be, at all, closed while taking breath." There should be no sobbing or catching noise in the inhalation. "Emission of breath," says Sabilla Novello, in her "Voice and Vocal Art."-" should be made as tardily as possible, and the student will do well to consider breath more as a propellant power which sends forth sound by remaining behind if, than as the sound itself. The chest and the muscles below it should be kept permanently

repended. Fresh supplies of air will thus be more readily admitted, and subsequently remain longer than if the walls of the chest are suffered to collapse."

Portamento, or the carrying of the voice from one tone to another, is made by a rapid and connected glide, or more properly by a slur, see p. 96. The voice passes through all the tones of the interval, but with a relaxation, in the emission of breath. This, in solo singing, and after a long and careful practice, may be made a very beautiful ornament; but the lazy imitations of it common among chorus singers, are discordant and disagreeable to all except the self-satisfied singer. It will be useful, however, to the chorus singer in cases in which the musical phrasing differs from the verbal. By a careful Portamento the musical connection may be retained while the verbal distinction is made. There can however be no breathing place in a Portamento.

Voice Training .- It is only to a small extent that voice training can be carried out in class .-but the experience gained in a well trained class will encourage many pupils to seek additional practice under the watchful ears of a master. The difficulty of voice exercises in a mixed class arises from this,-that each of the Seven "Parts" (See n. 106) requires to cultivate a different compass. and that voices singing the same exercises, an octave apart, must use different registers at the same time. It would therefore be necessary. (if breaks and registers are to be watched) to divide the class into Seven or at least Four parts, and the rest of the parts would have to sing "a second " softly while the teacher was attending to the one which performed the exercise. Only where the pupils themselves are intelligent and observant students of their own voices can voice-training in class be profitable. In ignorant and careless hands it may destroy voices by forcing them up into unnatural registers. No teacher should attempt to carry pupils far in these studies who has not patiently examined and reported on every voice in the manner described at the last step. It is well for the student to know at once that the secret of success will not be in the particular form of his exercises, or in the multitude of them, or in their being written by this man or the other .- but in their being frequently used and perfectly worked through. Gustave Nauenburg, in his " Daily Singstudies for all Voices." says "The celebrated singer. Farinelli, was already reaping the first fruits of his fame, when he visited the singing master Pistocchi. to ask his unfettered judgement on his past performances. Pistoechi said, 'Nature has lent you all the qualities of an artist in song; with properly conducted Voice-forming Studies you would become a truly great singer.' This was not the answer Farinelli had expected; but inspired with a wish to attain the highest point in his art, he begged that he might pursue his studies with the worthy master, Pistocchi accepted the anxious scholar. The studies which Farinelli daily practised with persevering zeal, were all written on a single sheet. In a year's time the master dismissed his pupil with the character of an accomplished singer. 'What can the exercises on that sheet have been ?' has often been asked." This question Herr Nauenburg answers by saying that doubtless they were such as would daily, 1st, Tune the voice to the different chords. 2nd, Strengthen it (securing equal strength for all its tones), and 3rd, Give it Flexibility. To these objects of Voice Training M. Seiler has taught us how to add Quality. Herr Nauenburg published on a single sheet a few simple and easily remembered exercises with these ends in view, and the exercises of this work, seeking strength and flexibility, are chiefly copied from his.

Manner of using voice exercises in class. The exercises used thus far have not had a range above Fit for males and one-Fit for females ; so that none of them except the Register Exercises themselves have passed over any difficult points of breakage in the registers. But the pupil has now learnt how to study his own voice more minutely, and wishes to cultivate it to the fullest extent. He will see (n. 106) that the range of tones to be cultivated and the registers and breaks to be studied differ with each kind of voice, and for each new key he will have to "Sol-fa his breaks" (p. 110) afresh. If the pupil stands in front of a large Voice Modulator," he cannot miss seeing, while he sings, the Register he is in and his place of break; but it may be useful to state distinctly what are the keys through which each of the following exercises should be worked by each different sort of voice, and what are the Sol-fa notes just below each break in each key. Although the use of a Voice Modulator renders all this unnecessary, it will serve to show what minute care is required even when we make the imperfect division of voices into only four " parts." Notice that the lower voices in each

St. Co. (New.)

. "Voice Modulator," price 1s.

part will have to be excused the high-hat tooms, and the higher volume starts on the forcest to be forcest blackher volume starts on the forcest to be forcest excusions can be made into "fying excertisas," approximation of the starts of the starts of the hardware starts of the starts of the starts of the has black, excepting the plane the starts of the hardware starts of the Starts of the

Exercises with RANGE of a TENTH (Ex. 301 to 303), have to be thus worked.

Basses. Keys from F-two (F2) to C-one (C1). In F2 f¹ is the tone below the break; in G2 r¹; in A2 d¹; in B2 t; in C4 1.

d'; in B_2 t; in C_1 1. *Itors.* Keys from C-one (C_1) to G-one (G_1). In C_1 1; in D_1 s; in E_1 f and r are tones below breaks; in B_1 f and d'; in G_1 r and t.

Contraitos. Keys from E-one (E₁) to Bb-one (Bb₁). In E₁s and r¹; in F₁s and d¹; in G₁ f and t; in A₁ r and 1; in Bb₁ r, s and r¹.

Sopromos. Keys from B₁ to F[#]₂. In B₁ d, s and r¹; in C d, f and d¹; in D m, t and m¹; in E r, 1 and r¹; in F d, s and d¹; in F[#]₂ d, s and d¹.

EXERCISES WITH RANGE OF AN OCTAVE (Ex. 304 to 307), may be worked each in two higher keys, as well as those given above.

Basses. Keys from F₂ to E₁. In D₁ s; in E₁ f. Tenore. Keys from C₁ to B₁. In A₁ d and 1; in B₁ s.

Contraitor. Keys from E₁ to D. In C d, f and d¹; in D m and t.

Sopramos. Keys from B₁ to Bb. In G f and t; in A m and 1; in Bb r and s.

EXERCISES WITH DOWNWARD RANGE may be worked thus:

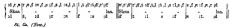
Bases. Ex. 308. Range a testh. Keys Cdown to Ab₁; Ex. 309 down to F₁; and Ex. 310 from C down to Db. No break. Tenors. Ex. 308. Range a tenth. Keys G down to B); Ex. 309 down to B₁; no break; and Ex. 310 from G down to Ab₁. In D m¹. Contrastas. Ex. 308. Range a tenth. Keys Bb

Contractos. EX. 308. Range a tenth. Koys Bb down to G. In Bb s and r₁: in A 1 and r₁: in G t₁ and f₁; Ex. 309, down to Eb. In F d and s₁: in Eb 1; Ex. 310, from Bb down to C. In F s₁: in E f₁: in D m, s₁.

A. S. M. S. Son, E. S. Son, E. S. Son and S. M. S. Son and S. S. Son and S. S. Son and S. S. Son and S. S. Son, S. S. S. Son, S. S. S. Son, S. S. S. Son, S. Son

Agility of Voice .- Ease and flexibility of the voice are commonly regarded as natural gifts, but Madame Seiler has shown that they are really dependent on the formation of certain habits in the action of the vocal organs. In all groups of tones rapidly succeeding each other, the vocal membranes have to be set vibrating in short, quick impulses, and after each impulse there is a natural recoil like that of a gun after the discharge. The breath retreating expands the windpipe, and thereby draws down the larvax. These momentary motions can plainly be seen outside the throat, so that the voice-trainer can watch and see whether his pupil is forming the habit on which is built agility of voice. This will suggest the reason why it is important that all exercises in agility should at first be practised slowly and piano-except in the case of the Italians generally, and of individuals in other nations, to whom the proper movements of the larynx have already grown into a habit, and seem to be natural and instinctive. Madame Seiler recommends the employment of simple exercises, using at first koo.-See p. 14 and 33. Let each of the following exercises, therefore, be first sung to the syllable koo without slurs, softly and slowly, -second more rapidly and more loudly .- third more so still .- fourth to the open and more beautiful vowel as, on the word skaa-las, with slurs and expression as marked :---

Ex. 300. KEYS Bb. up to F. M. 60 to 132.



Ex. 301. KEYS B up to E. M. 60 to 132. dimin ares - cens da. Skaa Skaa 1 s :d :f Ex. 302. KNYS B up to E. M. 60 to 160. ρ α an r.d. ir.f. im.r.[m.s:f.m.]f.l.:s.f[s.t:l.s.]l.di':t.l.t.r':di.t.]di a... :--Skaa :- |r :-d :- iti ;- if ľ, :--1d :--s :- 1d :ai min u on do. |d'.m':r'.d'.jt.r':d'.t,l.d':t.l |s.t:l.s]f.l:s.f |m.s:f.m]r.f:m.r.jd :---Skaa Skaa 1 :--·... ſr. - ul 1m :--:- ld :-15 Ex. 303. KEYS B up to E. M. 60 to 160. (:ā.m) r.f:m.s [f.1, is.t] 1.d':t.r'|d' || m.d'| r'.t:ā'.1 [t.s :1.f] s.m.f.r.ld Skan dⁱt Skaa d t₁ :d :1 1r :m lf :8 ls. :f Ex. 304. KEYS B up to F. M. 80 to 160.)r > a :r d t :d r if n,re:m if :s,f,n :f :m,r,de:r skaa : · .__ * · _ _ ì :t,l,se:1 t :d',t,le:t d' - - - |la, 5 :1 ,s ,fe:s :-t :d',t, le:t T :t, l, se: l :1,s,fe:s r'.d'.t :d' 18 ∫I₹ :m.r.de:r ١đ :s.f.m :f :f,m,re:m :---÷ ÷ 6 St. Co. (New.)

Strongth of Voles.—The following three exercises are extremely difficult to perform well. They are intended to strongthen the volume of pure vocal klang—to increase the *retaining* power of the chest in holding a steady breach for about *thirty* seconds —and to cultivate the faculty of passing from *Fort's to Pieno* and *vise* serves without boing pitch.

The Teacher will test the pitch of each exercise as it concludes. The pupil will bear in mind the remark on p. 33 that strength is obtained by somewhat forceful exercise, and by the careful use of the ereseendo passage and the explosive tone, but always be it remembered, with as *kitle breath* as possible.

$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{cases} : d \\ : d \end{cases} \stackrel{\overrightarrow{t}, \overrightarrow{l}: s, f, n_{T} : \overrightarrow{d}}{ \cdot \cdot \cdot - } \stackrel{\overrightarrow{r}: : \overrightarrow{n}}{ \cdot \cdot \cdot - } \stackrel{ ! f \cdot s \cdot i \cdot i \cdot i }{ \cdot s \cdot i \cdot i - } \stackrel{ \overrightarrow{d} : : \overrightarrow{d} (\overrightarrow{d} \\ : d \\ : d \\ : d \\ : - \cdot - - \cdot \cdot - \stackrel{ : T : : \overrightarrow{n}}{ \cdot i - i - } \stackrel{ ! f \cdot s \cdot i \cdot i \cdot i }{ \cdot f } \stackrel{ \overrightarrow{d} : : \overrightarrow{d} (\overrightarrow{d} \\ : - \cdot - _{n} \\ : \stackrel{ : T : : \overrightarrow{n}}{ \cdot i - i - } \stackrel{ ! f \cdot s \cdot i \cdot i \cdot i }{ \cdot i - i - } \stackrel{ : T : : \overrightarrow{n} (\overrightarrow{d} (d$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\left\{ \begin{vmatrix} s & :f_{A}r \mid d & := \\ - & := & :d \\ - & := & :- \\ $
$\{ \begin{matrix} \widetilde{f} & := & \widetilde{n} & := \\ - & := & - & := \\ - & := & - & := \\ \end{matrix} \begin{matrix} r & :d_i t_i l_i s_i & := \\ s_i & := & - & := \\ - & := \\ \end{matrix} \begin{matrix} s_i & := & - & := \\ s_i & := & - & := \\ s_i & := & - & := \\ \end{matrix} \}$
$ \left\{ \begin{matrix} l_{1} & := & r & := & \vec{r} & := & \vec{r} & := & \vec{r} & := & \vec{a} & :t_{1}, l_{1}, l_{2}, d & := \\ \vdots & \vdots$

SIXTE STEP.

Ex. 307. KEY Bb to A. M. 72, 60 & 50. $\begin{bmatrix} |\vec{d}| := \vec{t} : 1 | s : f & r : |\vec{d}| := -: & |\vec{d}| := -\vec{r} : r & |f| : s \\ \frac{\delta \delta a a}{|\vec{d}| := -: -i} := -: & -: & -i = -: & \delta \delta a a \\ -: & -: & -i = -: & -: & -: & -: & -: & -: & -: \\ \end{bmatrix}$ $\left\{ \begin{matrix} -\vdots & - & 1 \\ a_{\text{trans}} & \vdots & -i \\ -\vdots & - & 1 \\ a_{\text{trans}} & \vdots & -i \\ x_{\text{trans}} & \vdots & x_{\text{trans}} \\ x_{\text{trans}} & \vdots & x_{\text{trans}} \\ x_{\text{trans}} & z_{\text{trans}} & z_{\text{trans}} & z_{\text{trans}} \\ x_{\text{trans}} & z_{\text{trans}} & z_{\text{trans}} \\ x_{\text{trans}} & z_{\text{trans}} & z_{\text{trans}} & z_{\text{trans}} \\ x_{\text{trans}} & z_{\text{trans}} & z_{\text{trans}} & z_{\text{trans}} \\ z_{\text{trans}} & z_{\text{trans}} \\ x_{\text{trans}} & z_{\text{tran$

154

Downward Cultivation of Voice.-Nearly all the exercises in voice training books are adapted for the extension of the voice upward but the lower tones equally require cultivation with regard to strongth, if not to flexibility. Mr. Froudman found the following exercise very useful in training Contraltos and Basses for the Paris Prize Choir. To it are added two excreises from other teachers. These exercises have added to them, here, an accompanying upper part to be sung piezo.

Ex. 308. cres			cen - 6	io, dim			J. P.
1 a' :- 1-	- 14	:5	11 :-	- "	:r	a	
$ \left\{ \begin{array}{cccc} {\rm Ex. \ 308.} & {\rm errs} \\ {\rm d}^{\rm l} & :- & {\rm l}^{-} \\ {\rm Skaa} & {\rm .} & {\rm .} \\ {\rm d}^{\rm l} & :t \ .1 \ s \ .f \end{array} \right. $	m.r d	:t.	16 :-	t d	:r	in	:
de la la la la		,					·
Ex. 809. d':	1d :		Ex. a	10.	1r	:- 1d	:- b
d' :t.lis.f :m.i	- fa	· · ·	d :=		15	:- in	- 1

The Shake or Trill is an ornament much cultivated by the solo singer. When performed with great evenness and accuracy is produces a very delightful effect upon the heaver. It consists in rapidly alternating the principal tone with the tone above it in the scale. When a shake is introduced in a close, it is usual to commence it by accenting the principal tone. Thus if the cadence is r. r | d the singer would strike rmrmrm &c., accenting the r. and ending thus :-mrder. When a Shake is introduced in the course of a song, for mere ornament, it is usual to commence it by accenting the higher tone thus :-mrmrm r &c., accenting the m and olosing thus :-m r de m r. Mdme. Seiler says that the most beautiful trill is formed by practising triplets, thus :--mrm rmr, accenting first the higher and next the lower tone. She recommends that the trill should be practised at first always piano, to the syllable kos on each tone, and afterwards with other syllables slurred. The mouth, she says, must continue immovably open and the tongue must lie perfectly still. The trill must be sung very slowly at first ; afterwards quicker and quicker. But it is no trill directly the two tones lose their distinctness.

The Swell, that is the practice of a lengthened Crestends and Dissinuesdo on each tone of the scale, was at one time much practised by voice trainers, but it has been found injurious to many voices. Garcia speaks of it as a last acquirement. Mdme. Seller condemns it in the early steps and even

St. Co. (New).

Ceveil has abandoned it in the first part of his more. It is associately difficult to perform this gring a jagged shake to the totar; and it is appear abar of the start of the start of the start theorem the start of the order of the start of the start of the start of the rows and stronger of the two registers; and the start of the start of the start of the role on every toos, in all its graduation of the brows and stronger of the start of the start of the role on every toos, in all its graduation of the role on every toos, in all its graduation of the role on every toos, in all its graduation of the role on every toos, in all its graduation of the role of the start of the role on every toos, in all its graduation of the role of the rol

The Appoggiatura (appod ivatoo ra) is a grace note placed befores principal note, and occupying the place immediately above or below it. The long Appoggiatura occupies half the time properly belonging to the note before which it is placed, which time it takes from that note. Thus Haydn writes, :m | f :-- :s m :-- I. But by means of apporgiaturas he directs us to sing thus, :m | f :- :1.s | f :m |. In the Tonio Sol fa Notation there is no sign for the long Appoggistura, it being thought much better to write the notes in the time in which they are to be sung. The short Appropriature can scarcely be said to take any time from the sote before which it is placed. It only gives a kind of "fillip" to the accent. It is expressed in the Sol-fa Notation by a note like a bridge note of transition, distinguished from that however, by being in italic type, thus "d.

The Turn.—The direct Turn which is most comnon, consists of a triplet of notes beginning with that above the principal tone. Thus |f:f|m:with a direct Turn on the second f would be sung

thus, | f := sfm f | m := - |. As the writing of this Turn would spread out the music too much it is better to employ the sign of the common notation, thus \sim . The inverted Turn consists of a triplet of notes beginning below the principal note. Thus | d : d with an inverted Turn of the second

note would be | d :tdr.d []. The sign for this is). When either the first or last note of the triplet has to be sharpened, this will be expressed by writing, in small size, the altered note under or

over the ~. Thus re would be sung | femre.m ||.

Both these Turns when used in a cadence may sometimes be allowed to delay the time, but not when they occur in the course of a piece. They should be delivered with subdued voice, but with great clearness. The direct turn gives spirit to the expression, the inverted turn gives spirit to the expression, the inverted turn gives spirit to the ex-

⁴⁴ The natural voice," any Naomhurg, " is movely the new national, which has to be observed into an instrument of art. Even in the most into an instrument of art. Even in the most void, there will be donned side by this with bankly and powerful tons, others that are sidely, fools, Arill, in short, unvaliable for the purposed of art, until they are trained and boundiful. Indeed, the grantest irregularities come to light in evides in abrouty been disturbed by uursynkied singing and various physical inflators. First, tons, wratedu

The Touls 65-64 movement has been distinguished from all other efforts for distinguished from all other efforts for the second second second second second barries and the second second second test of the second from nature, will by-and-bye rob the lower tones of that clear ring of true sole which we call Zicas, and of Nessei. So long as the body, and with it doubles stated a good dail of immangement. but it is sure to collapse when the physical strength can so longer winfstand unmanical invatings. The forced tones below as well as above, often less that' finites and energy, may three occasionally refulls phinly prove that these tones *usery fored*, and not founded in the network of the organ."

Voice exercises should be repeated overy year, and at the opening of every season of singing practice meetings. Every one should seak to have a *cutis*sets voice. The cultivated voice is known from another by its first sound. There is no mistaking the seater of his instrument.

Finally, let us remember two things. First that even music must be enjoyed "soberly," and the more steadily and soberly it is pursued the more fresh will be our desire for its pleasures and the more keen the enjoyment they bring. And last, that all this vocal culture only puts into our hands a delicate but effective instrument, See, reader. that you use it nobly. Exercise yourself to win a humble, true, and joyous soul, and let your heart be heard singing in your voice. Use that voice for social recreation-innocent and elevating. But use it most rejoicingly for "the service of song in the house of the Lord." If the singing at your place of worship does not satisfy you, try to improve it : but first of all show that you mean cheerfully to fulfil your own personal duty of vocal praise, whoever leads the singing, whatever tunes are used. and howspever the organ is played.

THE CERTIFICATES.

pupil boasts that "he could take the certificate if he would," the meret may to destroy his boast is to try him. For the true toseker, when knows how cary merely collective results and how deceptive they offer the easy practicable means of graging his real work. The ambition to obtain them also that fully four-folds (as has been ascertained) the neuroimes of the eliss.

All faithful teachers of our method "put honour" on the certificates, by definitely preparing the class, lossen by lesson, for each of the requirements, by making them necessary for admission to their higher classes, and above all by isfazikje refusing to allow unsertificated singues—pupils unperformed to the method and careless of their ownprogress and their teacher's honourto take part in any public Demonstration or Consert. This is commonly the stranged power will which the teacher the teacher who, by weakly yielding, throws this power away.

Our Certificates have been already accepted by other accieties than our own as grounds of admission to Crystal Palace choirs, to Choral Societies, and to Procentorships. The more faithful we are to ourselves, in this matter, the more will our higher certificates grow in public acceptance and verylunca.

QUESTIONS FOR WRITTEN AND ORAL EXAMINATION.

DOCTRINE.

 What is meant by transition of two removes? In going to the second sharp key, what tones of the old key are blotted out, and what tones of the new key are introduced ! How does this move the key tone ! In going to the second flat key, what fones of the old key are blotted out and what of the new introduced ! How does this move the key tone ! p. 117.

2. What emotion does the second sharp remove express !- what the second flat ! For what nurmose is a selected flat ! For what purpose is a principal second remove chieffy used ! How is a indurdinate second remove commonly employed ?

3. What are the three points to be observed in helping pupils to master Transitions! What are the points which make some transitions easier than others ? What points make them more difficult ?

In transition of three flat removes what Modulation generally takes place ? What Modulation usually accompanies three sharp removes! What physical changes may, or may not be made in a transition of three removes ! What is the common mental effort of three flat removes !--of three sharp removes !

 What are the general principles which should guide us in fixing the speed of movement and the degrees of Force in singing | Which should be more studied-the actual words or the mood of mind in which they are notered ? Give an illustration. What is the excroise, in connection with this subject. which is of chief value ? p. 130.

6 What kinds of passages should be sung loadly and quickly ! Mention four kinds with illustrations to each.

7. What kind of passages should be

sung loudly and slowly ? 8. What kinds of passages should be sung softly and slowly ? Mention five kinds with illustrations to each.

9. What kinds of passages should be sung softly and quickly ! Mention three kinds with illustrations to each.

10. What kind of passages should be sung with a gradual change from loud to soft! Give illustrations from memory

11. What is the mental effect of a sudden change from loud to soft on single tones ! Give illustrations.

single tones: one muscratore. 12. What kind of passages should be sung with a gradual change from soft to loud ? Give illustrations.

St. Co. (New.)

13. What is the mental effect of a change from soft to loud on a single tone [Give illustrations

14. What kind of Phrasing is more important than the proper division and marking out of the parts of a melody ! What habit should the sinesr form in order to perceive quickly the proper phrasing of words ! When musical and pottional phrasing do not agree, which of the two should yield ? In Chorus singing, what is important in reference

to phrasing | p. 135. 15. How often should the use of the articulation exercises of this step be revived ? In what circumstances will a mastery of the consonants render singing intelligible without much study of the vowels ! In what kind of singing is a study of the vowels absolutely necessary for clearness and heauty ! In what elements of speech do the local differences and vulgarisms chiefly shew themselves ! In what respects do the vowels commonly called short, in English, differ from the long vowels] What is the new art of vowel utterance which the singer has to learn but which the speaker does not require ? p. 186.

16. If the exvities of the throat and mouth are held open standily in any one fixed form while voice is produced, what element of speech will result ! How many vowels are possible ! Name the six principal vowels going upward in the order of natural pitch

17. In what manner in speaking do we name the yowel sounds ? What vowel forms the centre of the vowel scale ? In proceeding upwards what change takes place with the middle of the tongue ! In proceeding downwards how do the lips change their position ? For which vowels is the hack of the tongue highest and for which vowels is the tongue altogether lowest ? Give the letter names (not the sounds) of the three principal descending vowels,-of the two principal less sonorous ascending vowels .- of the four ascending vowels that are commonly short in speech .-of the three more obscure descending

18. Mention three words in which as occurs, without being so spelt. How is this sound formed ? Give the position of the lips, teeth and tongue. How is the What deeper, thicker, at formed ! defects in pronouncing this vowel are common in your neighbourhood ?

19. Mention three words in which au occurs without being so spelt. What is the position of the tongue and lips in forming this sound ? What difficulties are found in sustaining as ? In what pitch of what voice is there a tendency to change this yowel? What wrong pronunciation of this vowel are you familiar with ? p. 138.

20. Mention three words in which the sound os occurs, without heing so spelt. What are the positions of the tongue, ips and teeth in forming this vowel What are the tendencies of this yowel in the lower pitches and in the higher pitches ? What faults in sounding this vowel are you practically acquainted with !

21. Mention three words in which or occurs, though not so spelt. What is the position of the tongue, Hps and teeth in producing this vowel? In which voice, and in what pitch of it has this vowel a tendency to change ! Name any defects in sounding oo with which you are familiar. 22. Mention three words in which

the sound ai occurs, but not so spelt What is the position of the lips, teeth and tongue for this vowel 1 In which voice and at what pitch has it a tend-ency to change ? How is this vowel commonly mispronounced ?

23. Mention three words in which the sound er occurs, though not so spelt. What is the position of the tongue and teeth in producing se ! In which voice and at what part of its pitch is this vowel likely to alter !

94. Mention three words in which the sound a occurs, though not so spelt. What is the position of tongue, lips and teeth in holding this vowel ! In what voice and at what part of its pitch is this yowel most likely to change? What defective pronunciation of it do you know ! p. 189

25. Mention two words in which the sound a occurs, though not so spelt, What is the position of the tongue, teeth and lips for this vowel ! What is the natural change of a at high nitches? What defective pronunciations of this vowel are you personally nequainted with 1

26. Mention three words in which the sound c occurs, though not so spelt. What is the difference between the positions of the organs in ai and in et What is a likely to change into at high nitches ? What defects do you notice in the pronunciation of this vowel !

27. Mention three words in which the sound i occurs, in one of them at least the i being differently spelt. What is the difference of the position of the organs for ee and for i? What faults do you know of in the pronunciation of this vowel ?

28. Mention three words in which the sound us occurs, though not so spelt. What is the difference in the position of the organs for so and for so ? What wrong pronunciation of this vowel are

you acquainted with ? p. 141. 29. Mention three words in which the sound c occurs. What is the differsnoe between the position of the organs for su and o ! What three other cases are there in which vowel positions differ in the same way, though otherwise alike ! Have you noticed any mispronunciation of a?

30. How is the pronounced before a vowel !-- how before a consonant ! How is say pronounced !

31. What are the four principal phthongs in the English Language ? 31 What yowel is treated along with the diphthongs, and why? What is the difference between two vowels put close together and a diphthong? Give an illustration. What is the difference hetween a diphthong and a digraph ? Of the three elements of a diphthong, which is neither the longest nor the shortest ! Of the two vowel elements, which generally has the accent ? p. 142. 32. Mention three words in which

the diphthong si occurs, though not so spelt. On which vowel element does the stress fall, and what sound should e given to that element in singing ! How should the glide be treated !

33. Mention three words in which the sound of occurs, though not so spelt. What is the proper first wowel element and which of the two should be prolonged ? What error in pronouncing this diphthong have you noticed ?

34. Mention three words in which the sound ou cocurs, though not so spelt. What is the second vowel element, and which of the two should be prolonged in singing and with what sound

35. Mention three words in which the sound es occurs, though not so the sound is occurs, unough not so spelt. What is the second element, what is the first ! Which has to be prolonged in singing ! What error has to be avoided in pronouncing t and d before as 1

38. What other diphthongs can you describe ?

37. Mention three words in which the sound as occurs, though not so

St. Co. (New.)

spelt. What is the difference in the . nosition of the organs for os and for so ! How may the pronunciation of this yowel be easily attained 1 38. What are the musical properties

proper to a Response ! p. 144

What are the essentials of a Chant | Describe the form of an Anglican Chant. What are two of the common faults in the construction of an Anglican Chant !

40. How did the modern hymn tune originate ! What are some of the Asiacta of structure which often unfit it for the voice of a Congregation !

41. How does the speed of a hymn tune affect its harmonie character !

42. How does the speed of a tune affect the rhythmical impression it produces, and what sort of speed demands the closer attention to rhythmical proportion and halance ? p. 145. 43. What sort of tunes are best

adapted to the bold and spirited hymns. and how do tupes of this character change their mental effect when sung slowly ! What kind of tune is best adapted to hymns of cheerful emotion, and how do such tunes alter their mental effect when sung slowly !

44. What is the sort of tune which best suits hymns of didactic and varied

45. How can a precentor best remind a Congressition of a change of sentiment in the hymn, and secure the proper expression ?

48. How do Anthems essentially differ from Hymn tunes in their aim and in their musical character ! When Anthems are meant for congregational use, what musical difficulties should be avoided ! Explain the words Decani, Cantoria, Full. Verse.

47. What are the musical characteristics of a Madrigal ? What kind of sentiment often characterises a Madrigal ? What is a Ballet !

48. For what peculiarities of vocal arrangement was the English Glee specially adapted ? What sort of Glees will bear a number of voices on each part !

49. How does the Part-Song differ from the Glee, and how does it differ from the Madrigal? How does the Harmonized Air differ from the Part-

Song ? p. 146. 50. Whence arises the importance of 50. Whence arises in 149. musio for equal voices ? p. 149.

51. For what vocal arrangement are Oratorio Choruses specially adapted !

52. What is the style of Operatie Choruses ? p. 146. 53. What is a Canon, and what is

meant by " a Canon four in two " ?

54. How does a Fugue differ from a

Canon ! p. 147. 55. What are the essentials of a Fague, and what other musical contrivanices are necessary to a fully developed Fugue! What sort of pieces may be called Fugal Passagos or movements rather than Fugues 1 56. What is a Subject in Fugue, and

what is meant by its various expositions ?

57 What is a Response in Fugue 1 Where does it commence the first time it occurs, and what are some of the various ways in which it is treated !

58. What is the Counter-subject in Fugue ? What other forms often take the place of one distinct Countersubject

59. What is Stretto, and what is its emotional effect ?

60. What is an Organ-point, and what is its affect ?

61. How does a Recitative differ from the good recitation of a Chant ! How should Recitative be sung and what is the chief use of it ? p. 148.

62. What is an Opera, and why does a combination of arts fail to produce the highest developement in any one of them

What is an Oratorio, and how 63. does it differ from the Opera !

64. What is a Cantata ! 65. What choral contrivances are allowable when Composers write "parts" which are beyond the fair limits of a chorus voice † p. 149. 68. In what respect does a wide mu-

sical pipe differ in its effect from a narrow one ? What kind of Resonance or Timbre is produced by a full distended mouth,--what by a narrow mouth,-what by a mouth of medium shape and size !

67. In what places of melody ought we not to take breath, and in what places are we obliged to do so !

68. How is the Portamento made? In what cases should it be used in Solo singing and in Chorus singing

69. Whence arises the difficulty of carrying out voice exercises in a mixed class? In what cases only can voice training in a class be profitable? In what cases is it likely to be injurious ! What is the secret of success in voice exercises ? What, according to Nauenburg, are the three objects of voice training ? What other object should be kept in view ! TO, What is the use of the large

Voice Modulator? p. 150

71. How is flexibility of voice secured 1

scource : 72. By what kind of practice is strength of voice maintained ! 73. What is the special use of down-

ward voice cultivation exercises ?

74. In what does the Shake or Trill consist ? In what case does the since usually accent the principal tone, and how does he close !-- in what case the upper tone, and how doee he then close? How does Madame Seiler recommend that the Trill should be practised ?

What is a Swell ! Why has it 75. been shandoned in the early steps !

Sing your part in Exs. 243 to 248, whichever the Examiner chooses.

Ditto Exs. 249 to 255.
 Work Exs. 256 to 259, whichever

the Examiner selects

83. Work Exs. 260, 261, whichever the Examiner selects.

84. Work Exe. 262 to 271, whichever the Examiner selects

Work Exs. 272, 273, whichever 95 the Examiner scleets.

S6. Sing any one of the Exs. 274 to 280 which the Examiner may select.

87. Sing any of the Exs. 281 to 291, which the Examiner may select.

88. Sing Ex. 292.

89. Sing any of the Exs. 298 to 298 which the Examiner may select.

 Sing (if your voice is bass) to the correct voice? "passing by" Add. Ex. p. 79, so. 3, m. 4, second bass,—"go" Add. Ex. p. 33, so. 2, last note, bass,-"amain," Add. Ex. p. 64, so. 1,-" be" Add. Ex. p. 71, 1st pulse,-" love" Add.

st. 5, m. 3, 1st note,-" storm " Ex. p. 95, 80, 2, m. 3,-" roar " Add. Bx. p. 60, so: 4, m. 1, 2, 3, and 4,— "troops " Add. Ex. p. 20, m. 4,— "abadows" Add. Ex. p. 43, so: 3, m. 6, —"Amen" the last cyllable St. Co.. Ex. 172

Sing (whatever your voice) to the

76. What is the long Appoggi and how is it expressed in the Sol-fa notation? What is the short Appoggintura, and how is it expressed in the

Sol-fs notation ? p. 155. 77. What is the direct Turn and how is it written ? What is the inverted Turn and how is it written 1

78. What irregularities are com-

PRACTICE

4,-" along" St. Co., Ex. 175.

38. Sing, first using the rowel as and then a, "last" Add. Ex. p. 39, so. 3, m. 2, and "path" Add. Ex. p. 7, so. 4, m. 4. Sing also first using x and then as to the first svilable "away" Add. Ex. p. 53, sc. 2. 94. Find words in Add. Ex. p. 34

and 53 in which at is sometimes sounded instead of a.

Find cases in St. Co. Ex. 144 in which al is sometimes sounded for the article q.

95. Find words in St. Co Exs. 78 and 113 in which ei is cometimes sounded instead of i. See Ex. 296

97. Find a word in St. Co. Ex. 143 in which on is sometimes sounded instead of the sound s.

98. Find a word in St. Co. Ex. 98 in which a is cometimes counded instead of a.

99. Find a word in St. Co. Ex. 115 in which i is sometimes sounded instead of c.

100. Find a word in St. Co. Ex. 77 in which a is sometimes sounded instead 18 4

Find a word in Add. Ex. p. 77 101. in which s is comptimes sounded instead of u.

102. Find words in Add. Ex. p. 3 in which cc-as is sometimes sounded before

monly found in the natural uncultivated voice ? What injury is produced by high tonse wreated from nature ?

19. What two things must be on-ctantly bear in mind if we would gather the highest possible enjoyment from music?

correct wowel, "love loves" St. Co., Ex. | r instead of se with the more vanishing 145,--" rills" Add. Ex. p. 63, so. 4, m. | u.

106. Find cases in St. Co. Ex. 144 and 145 in which " the" before a consonant is sometimes sounded the instead

of thu. 104. Find cases in St. Co. Ex. 144 and 145 in which "the" before a vowel is sometimes sounded the instead of thee.

105. Find four cases in St. Co. Ex. 175 of the diphthong which is sounded ci, and sing them as directed.

105. Sing the diphthong of in Ex. 118 as directed.

107. Sing the diphthong on in Ex. 69 as directed.

106. Sing the diphthong sounded +4 in St. Co. Ex. 145, v. 3, m. 2, dwelling on the second element.

109. Without referring to St. Co. write an analysis of "Thou shalt shew

me," Add. Ex. p. 7. 110. Write an annlysis of the fugal imitiations in "Hallelujah Amen,"

Add. Ex. p. 26. 111. Write a fugal analysis of the first movement in "Theme sublime,"

Add. Ex. p. 66. 112. Write a fugal analysis of the second and thi rd movements of "Theme sublime," Add. Ex. p. 67.

sublime," Add. Ex. p. 67. 113. Write a fugal analysis of "How Write a fugal analysis of "How lovely," Add. p. 58.
 Answer the question in Ex. 299.

APPENDIX.—CHROMATIC TONES. ps and Flata.—The notes of the | {| f :m :f |m :re :m |r :de :r |d :- :-

Accidental Sharps and Flats .- The notes of the Chromatic Scale, which lie between the notes of the ordinary scale, are as follows :---



The commonest and easiest use of Chromatic notes is as waving tones coming from and returning to the note a little step above or below.

Example of First Fresentiation: Sharps—Tooler sings io is, and points on modulated δ_i determinasings io is, and points on modulated δ_i determination pointing ho then sings, also to iso, m re m served intens, questioning the class varying is with m r m, and making them field the resemblance our label of the start of the served the result of the label of the start of the start of the start of the higher thm r; then sums it, and gets the class to higher thm r; then sums it, and gets the class to higher thm scale. de re for sea be, and gives to be toon next hove.

Flats.—These must be taught by comparison with m f m. Unlike the sharps they are most easily approached from the tone below. Thus :--

Stepwise Motion.-The Chromatic sounds must also be mastered in the form of stepwise progression in an upward or downward direction, thus :--

d	de	r	t	ta	1
r	re	m	1	la	s
f	fe	s	s	fe	f
s	se	1	m	ma	r
1	le	t	r	ra	đ

There is no model in the common scale for this. The notes may first be introduced as an ear exercise, the teacher singing to las **d r**, and then **d de r**, and getting the class to perceive the new tone.

Leaps.—When both the Flats and the Sharps are familiar as waving tonce and in stepwise motion, they may be approached and quitted by leaps, as frequently lappens in modern music. All the exercises on leaps should be formed upon one pattern, namely, first giving the intervening note, and then omitting it. For example :--

Sherns

Sharps.			
m r de	rmder	d r re m	d re m
f m re	m f re m	f s se l	f se l
l s fe	s 1 fe s	s l le t	s le t
d' t le	t d' le t	s l le t	s le t
	rfder	r rem f	r re f
Flats. d r ma	rd mar	d't ta l	d' ta l
t ₁ d ra	d t _i ra d	t 1 la s	t la s
fsla	s f la s	f m ma r	f ma r
s 1 ta	ls ta l	mr rad	m ra d
d' 1 la	s d ⁱ la s	d r ma r	d ma r
d ⁱ ta 1	s d' ta s	s la s f	s la f

If the Voluntaries be all constructed on this principle, power over these chromatic leaps will gradually be gained.

Transitional Models.—It will be noticed that some of the above progressions of notes have already hosen studied under Transition (imperfect method) or the Minor Mode, and many difficult intervals which occur, such as mt a, fo d', l de τ , ta de', de, are host referred to their prototypes in the key in which they really are.

Hints for teaching difficult intervals in the Minor Mode, hy R. Dunstan, Mus.Bac.

Fak, So.—This interval may easily he mastered hy singing the following exercises from the modulator :—

$$\begin{cases} |n| & := |1| := |-|| \\ |n| & := |1| := |1| \\ |n| & |1| \\ |n|$$

If the pupil "thinks of *laa*" he will readily be able to attack so (a little step helow it) from any other note.

St. Co. (New).

Intervals.— The Chromatic tones may also be studied from the point of view of intervals. Without going into the subject of Intervals generally, we may acaplain that for the purposes of Intervals the scale is divided into twelve little steps, each of which, roughly specking, is of the distance hetween d $t_{\rm p}$. The following table shows, the number of semi-tones which each interval contains:—

	Semi-tones.	Exan	ple.
Minor Second	1	d	ī,
Major Second	2	- 8	ř.
Augmented Second	8	d	re
Minor Third	3 —	- 1	a١
Major Third	4 —	d	P
Diminished Third		f	re
Perfect Fourth	5	- 5	đ١
Perfect Fourth	6	f	t
Diminished Fourth	4	se	d١
Perfect Fifth	7	d	8
Perfect Fifth Diminished Fifth, or } Imperfect	6	t,	
			•
Augmented Fifth	8	d	se
Major Sixth	9	S	R ¹
Minor Sixth	8	— n	ď
Augmented Sixth	10		re
Major Seventh	11		t –
Minor Seventh	10	S1	f
Diminished Seventh		— ti	1
Octave	12	d´	d'

It matters not whether the Intervals be comprised within the notes of the common scale or not. A Minor Third is the same Interval whether it occurs as l, d or as d ma. The teacher may, therefore, point Voluntaries which exhaust any one interval, presenting it in all its forors in the scale, hoth ascending and descending. For example, a succession of Minor Seconds:--

d t_i r de m re f m s fe l se t le dⁱ t dⁱ In reverse order :---

t d le t se l fe s m f re m de r t₁ d These two exercises, it will be observed, also comprise Minor and Diminished Thirds. Another exercise on Minor Thirds would be :--

l₁ d t₁ t₁ r d d ma r r f m m s f f la s s ta l Which could be shortened afterwards to :--l₁ d t₁ r d ma r f m s f la s ta l This process can be continued with the easier intervals, but with the wider and more difficult ones it would involve molodies which would be practically unsingable. The best practical course is for the teacher to follow, in his Voluntaries, the actual habits of composers, and present Chromatics intersersed with Distorie notes.

Kaming of Intervals.—Notice that intervals fromel by two adjoining notes are associal, however affinise of the two may be influent; those formely up affinise of the two may be influent; then the two may and Augmented), as also see 150, f σ_{i} and f so. One he pinzoherte of x to see and its cound, bulkner, Major, and Augmented), as also see 150, f σ_{i} and f so. One they are different. Thus d r or is a second same much because the bounds from which it is derived (d x) are two adjoining norms, and d ma is a thing (d and m) is formed by these adjoints nords.

This or Sharps.—The tender who wishes to point chronits routinaries may finity ask, should 1 point sharps or flats, d ra or d de; 1 lot to kame on the pixelocation of the star of the star different as to which they write. Some theorism hold that flats should generally be preferred to sharps, r man in instead of r ro m, do. In an mark more common than flats, and diat (because they are less often encountered) are more difficult to singer. The best way is for the tenden to point both by turns, and when his which his to point both by turns, and when his when his to point both by turns, and when his when his to point both by turns, and when his when his

The Extended Mediator.—It is to be wished that the Extended Modulator, which gives the complete range of keys, may become nove common, and modulators. It is already a strategies of the pupils, and gives much greater scope to a tankler whose fancy for the invanion of modely in a surfax. In using the Extended Modulator the deal of the pupils, and gives much greater scope to a tankler whose fancy for an in the proper key the toucher should start. As a rule it is best to begin in G and return to it at the close of the voluntary. The loss of pitch, if way, we have the deal Modulator indvanced voluntary on the Extended Modulator in-

St. Co. (New).

ď	C. S	m	dı	1 S	d	_	E	þ. I m	d	1,	d	[7]	1	_
1	se	t	1	-	С. 1d	t	r	đ١	D) dit	"i	d1	t	E \$]	þ. s
t	1	G lf	'n	s	fm	r	f	t,	d		A dt	h. 1 d	r	m
d	G b d r	m	f	s	m	s,	1,	t,	d	1,	А 1 ₁ 8	b. 1	, t	ı d
					1,									
1	s	f	C. fs	1	t d		۱s	s f	m	r	s	tı	s	d

In this voluntary the changes of key are made in the easiest way, by passing horizontally to a note of the same pitch in the new key. The more difficult exercise is to leap obliquely to a note of different pitch in the new key. The following is an example:--

s n' d' t d' r' -1 d'n f r l _i t _i d $-s_i$
Eb. F. ¹ ₁ rt ₁ dr [#] rt ₁ drfmls—dfm—
Bþ. Eþ. C. ¤l _i d f m ¹ /m se t l d ⁱ — d ⁱ — ^{dci} m ⁱ m ⁱ r ⁱ l
r'r'd's 1 s t 1 d' - t - d'

The principles on which all Voluntaries on the Extended Modulator should be constructed are these :---

- Take a phrase of six or eight notes, and having pointed it in one key seek to get imitations of it in other keys, and in their relative Minors.
- Never change key without introducing promptly the distinguishing tones of the new key. A change of column without the new tones is merely a change of notation.
- Do not be afraid to repeat a note. All good melodies repeat notes.
- If possible, let your phrases fall into measures and become rhythmical. This makes the singing more spirited.

Norm.—Mr. ATXANDER J. RELES, who has kindly added the presentations to the following words, states that they are more Roghish initiations of Hallan, but that a very mass approach to the true Italian promutations will be made if in those given a is nore allowed to vanish into σ_i or as into σ_i ; if a bene out always for σ_i and σ for i; the store of σ_i (8. Co., p. 140) for σ_i and the broad σ_i (8. Co., p. 143) for σ_i ; if also the community which are here doubled, be really doubled in speech, as in "book-keeping", promounce their verses to advert at Exceptible here to verse in σ_i long is a factorial long orone. In the full of turned upward (\cdot) is the middle of a word, throws the account on what precedes. If there are two such in our word, the first on head laces weight than the scool.

Abhandan, cen (<i>ham abhandarum)</i> , with self-ahan- dommni. Accelerando (<i>athabusir'araba</i>), more and more quickly, (<i>athabusir'araba</i>), more and more quickly, (<i>athabusir'araba</i>), moread in rugality, Acciasestura (<i>archabubara'araba</i>), moread in rugality, Adagio Anal on Kalio (<i>adaribas</i>), a short appog- gitara. Adagio (<i>adari araba</i>), very alow and expressive. Adagio Santali a Raba (<i>adaribas</i>), a short appog- <i>methor and araba</i> , (<i>adaribas</i>), and and <i>adapio Anal on Kalio (<i>adaribas</i>), <i>adaribas</i>, and <i>adapio Santali</i>) a sostantu (<i>adaribas</i>). Adagio Santali as ostantus (<i>adaribas</i>), <i>adaribas</i>, and <i>adaribas</i>, on (<i>daribas</i>), <i>alower</i> than <i>adapia</i>. Adalitano, coli (<i>daribas</i>), <i>alower</i> than <i>adapia</i>. Altitum (<i>adaribas</i>), <i>alower</i> than <i>adapia</i>. Altitum (<i>adaribas</i>), <i>alower</i> than <i>adapia</i>. Altitum, on (<i>daribas</i>), <i>alower</i>, <i>alower</i>, <i>alabas</i>, <i>alabas</i>, <i>alower girksis</i>, <i>alower</i>, <i>alower</i>, Alta Gaynella (<i>daribas agridas</i>), in the Church <i>argib</i>. Alta granda (<i>daribas kapai lang</i>), in the Church <i>argib</i>. Altagranda (<i>daribas agridas</i>), <i>blaretil</i>. Not so quick <i>a diagra</i>, <i>aligre o as aligne o maxim</i>, <i>blaretil</i>. Not so quick <i>a diagra</i>.</i>	Allegro con Spirite (alley'es kon spor'stee) quick. With spirit. Allegro Ei Kolto (alley'es des mosi'zes), eccod- ingly quick. Lieter spidity. Allegro veloces (alley'es outer should be allowed lieter spidity. Allegro veloces (alley'es outer should be allowed mathie (americal), spinited and allowed Amahie (americal), spinited and and thereically. Alleground allowed and allowed and allowed mathies (americal), spinited and and thereically Addates (addared), spinited and and thereically Addates (addared), and the formation of the Andates (addared), and the formation, show and in a singing style. Andates (andared) konstrait hemativited), show and with contion. Andates on troppe (andarets inservations), show and with majority. Andates on troppe (addarets inservations), show that out in trajecty. Andates on troppe (addarets inservations), show that on the constant and the inservations), show that out in constant gentit. Andates on troppe (addarets inservations), show that out in constant gentit. Andates on troppe (addarets inservations), show that out in constant gentit. Andates on troppe (addarets inservations), show that out in constant gentit. Andates on troppe (addarets inservations), show that out in constant gentit. Andates on troppe (addarets in the dyname that Addated, mouse). French, with infinition formation. Andates on troppe (addarets in a strategions), show that on the constant addarets in the addarets in the dyname that Appendix in proves in the out on the outer of the strategion of the outer in the addarets in the ad
	nasality in a decisive, firm, steady manner.
	Appassionato (appas-sioanaa-toa), with forvid, im- nassioned emotion.
quick lively movement. 16	Appeggiatura(apped jiaatoo r'aa), a forestroke. S

- Ardito (aar'dee tos), with ardour.
- A tempo (as tom pos), after a change in speed, to return to the original rate of movement.
- A tampo giusto (as tempos joos tos), in strict and equal time.
- A tampo ordinario (as tempos or dinas rios), in an ordinary rate of time.
- Audacs (oudaa chas), better (aaoo-das chas), bold, fearless, impudent.
- Al, All', Alla, Alle, Allo, Ai (al, all, al-las, al-las, al-los, as-i), to the, or, in the style of.
- Basso Primo (bas'sos pres'mos), First Bass.

Basso Secondo (bas sos saikoan dos), Second Bass.

Bens Placito (ben ai plaa chitoa), at will.

- Ban Marcato (den maar'kaa-tos), in a clear, distinct, strongly marked manner.
- Bis (bos), or (bis) as Latin ; twice. A passage indicated by a stroke to be performed twice.

Bravura (bravoor'aa), with vigour, with boldness. Brioso (brav-oarma) with spirit.

Brillants (br'illan'tai), in a showy, sparkling style.

- Burlesco (boor' lai skos), with comic humour.
- Cacophony (kakof uni), English. A discordant combination of sounds.
- Cadence (kai'dens), English. A close in melody or harmony. Also an ornamental passage at the end of a piece of music.
- Cadenza (*kaden tras*), Italian. An ornamental series of notes at the close of a piece of music.
- (alando (kalan'dos), becoming softer and slower by degrees.
- Cantabils (kantabilai), in a smooth, melodious, graceful, singing style.
- Cantiele (kan tikl), English, cantico, pl. cantici (kan tikos, kan tiches), Italian. Devotional song.
- Canto (kan tos), the highest part in a piece of vocal music.
- Cantor (kantaur), Latin, cantore (kantaur'ai) Italian. A singer.
- Cantoris (kantaorr'is), Latin. A term used in Cathedral music, to distinguish the singers on the left side, where the Cantor or Precentor sits.
- "anzonst (kanzoanst'), English, canzonetto (kantsoanait'toa), Italian. A short song.

Capriccio (kapr'est chica), in a fanciful style

Celsrità (cheler'itaa-), with celerity, quick.

Cavatina (kar ater mas), anair of one movement only, sometimos preceded by recitative, of a dramatic character, and generally employed in Opera.

- Chorus (kaorr'us), Latin, coro (kor'os), Italian. A band or company of singers,
- Chiaroscuro (kyaar'oskoor'os), light and shade in piano and forte.

Comodo (ko modea), with composure, quietly.

Con (koan), with.

- Con moto (koan motos), with motion, or a spirited movement.
- Con Spirito (koan specriitos) with quickness and spirit.

Coi, Col, Coll', Colla, Collo, (kcs'i, koal, koall, koal-lea, koal-los), with the.

- Corals (kor'aa lai), the plain chant.
- Crescando (kr'aishen doo), becoming louder. Sometimes expressed thus <
- Da Cape, or D.C. (das kas yes), from the beginning. Da (das), from, dal (das!), from the,
- Dscani (deekai'nei), Latin. A term used in Cathodral music, to distinguish those singers who are placed on the right side of the building, (entering the choir from the nave), where the Dean sits.
- Decressendo (dai:kr'aishen:dos), gradually decreasing in power of tone.

Dell', Dslla, Dsllo, (dail, dail·laa, dail·loa) of the.

- Detaché (daitaashai) French, make each syllable short and accent oqually. French term for staccato.
- Deliberato (dailes-ber'aa-tos) adj., deliberatamente (dailes-ber'aa-tamain-tai), adv., deliberately.
- Demi (dem'i), English, (du-mee), after a consonant, (d-mee) after a vowel, French. A half.
- Dilmendo (der loo-est dos), a washing away, a dissolving. Passages so marked to diminish in force, until they vanish into silence.
- Diminusndo (deemeernoo-en'dos), diminishing the force,

Di Molto (des mosl'tos), much or very.

Dolce (doal chai), in soft and sweet style.

(Dolorosa (do loar' oa saa),

Duett(deu-et'), English, Duetto (doo-ait tos), Italian.	 II, (sel), the, as il violino the violin.
A composition for two performers.	Impeto (impetos), con impetuosità, (koss impet-
E, Ed, (ai, aid), and.	oc-os sitas'), impetuoso (impetoc-os sos), adj.,
Eco, Ecco, (skroa, ekroa) Italian, echo (ekroa,	impetuosamente (impet-oo-oa-samain-tai), adv.,
English. A repetition or imitation of a previous	with impetuosity.
passage, with some modification of tone.	Imponente (im ponen tas), with haughtiness
Elegante (el'aigan tas), with elegance.	Impromptu (impr'our tou), Latin, an extempo-
Energico (ener' jikoa), con energia (koan en er'jee aa)	raneous production.
energicamente (ever 'jikaamain tai), with energy.	Improvvisamente (impr'opper samain tai), extempo-
Enharmonic (en-haar'mon ik), English, enarmonico	zaneously.
(en aar'mon ikos), Italian, proceeding by quarter	Innocentemente (in noachen taimain tai), innocente
tones.	(in moschen tai), oon innocenza, (koan in moschen.
Espressivo (es.pr'essee.vos), or con espressione (hoan	tess), in artless simple style.
erpr'es sioa nat), with expression.	La (las), the, as la voce (las vo chai), the voice.
Extempore (oks-tom puri), Latin, unpremeditated.	Lagrimoso (lagrimosos), in a mournful dolorous
Facilments (fach ilmain tai), easily, with facility.	style.
Fermato (fair'maa tos), with firmness and decision.	Lamentabile (laa mentabilai), lamentoso (laa men-
Fine (fornas), the end.	tos sos/, plaintively, mournfully.
Forte (for' tai), loud.	Languente (lan-guenttai), languido (lan-gueidoa),
Fortissimo (for' tees simos), very loud.	with languor.
Forzande (for' team doa), forzate (for' teas tos), with	Largamenta (laar'gamain'tai), very slowly.
peculiar emphasis or force.	Larghetto (laar' gait toa), a slow and measured time:
Forza (for' tsas), force, vehemence.	but less slow than Largo.
Fugato (foogaa toa) in the fugue style.	Larghissimo (laar' gees simon), extremely slow,
Furioso (foo'r'ios'tos), with rage, furiously.	Largo (laar' goa', a very slow and solemn degree of
Gajamenta (gaa yaamain tai), Italian, Galement	movement.
(gemon'), French, n' nasal, Gai, Gaio, Gajo, with	Le (lai), the, as le vori (lai vo chee), fem. pl. the voices.
gaity.	Legatissimo (laigateersimos), very smoothly con-
Giocoso (jokoa.soa), humorously, with sportiveness.	neoted. [gliding manner.
Giustamente (joo staamain tai), justly, with pre-	Legato (laigaartoa), bound or tied, in a smooth
cision.	Leggiero (led'fier' os), with lightness.
Giusto (joo stoe), in just and exact time.	Leggierissimo (led'jier'ees simos), with the utmost
Glissaudo (glessean dos), in a gliding manner.	lightness and facility.
Grande (gran dai), great.	Lentando (lentaan dos), with increased slowness.
Grandioso (gran dioa soa), in grand and elevated	Lento (len-tos), in slow time.
style.	Ma (maa) but; as allegro ma non troppo (ellegr'oa
Gravamente (gr'aavamain'tas), with gravity, digni-	man and tr'op pos), quick, but not too much so.
fied, and solemn.	
Grave (gr'aavai), a very slow and solemn move-	Maestà, con, (koan maa-aistaa), maestoso (maa ais-
ment.	tos sos), with majesty and grandeur.
Grazia, con (koan gr'aa-tsiaa), graziosamente,	Marcato (mear'kea'toe), in a marked and emphatic
(gr'aa tsioa saamain tai), grazioso (gr'aa tsioa soa),	style.
in a flowing, graceful style.	Meno (mai nos), less, as meno forte, less loud.
Gusto (goorston), gustose (goostoarson), con guste,	Mesto (mestos), mestoso (mestos sos), mournfully,
(koan goo'stoa), with taste, elegantly.	sadly, pathetically.

- Mezza voce (med dzas sos chai), observenst (met isas), in a gentle, flute-like voice.
- Mezzo (med'dicos observe not metticos), half, as mezzo-piano, rather soft; mezzo-forte, rather loud.
- Moderato (modvair'astea), adj., moderatamente (modvair'astaanaintai), con moderazione, (hose modvair'asteiovnai), with a moderate degree of quickness.
- Moderatissimo (mod'air'atcestimoa), in very moderate time.
- Molto (moal tos), very, extremely; as molto allegro, very quick.
- Molta voce, con (koan moal tas coa chai) with full voice.
- Morendo (mor'es'dos), gradually subsiding, dying away.
- Moto, or con moto (mortos, koan mortos, almost maurtos), with agitation.
- Nobile (nob'ilai), nobilmente (nob'ilmain'tai), with nobleness, grandeur.
- Non (non) an adverb of negation, generally associated with troppo as,-
- Non troppo allegro (non tr'op pos allegr'os), non troppo presto (non tr'op pos pr'estos), not too quick.
- Non molto (non most'tos), not very much; as non molto allegro, not very quick. .
- Non tanto (non tan tos), not too much ; as allegro non tanto, not too quick.
- Nuovo, di (des nuco vos), newly, again.
- 0 (o, nearly an), or; as flauto o violino (flauvotos o vorolor nos, nearly flowt tos au v.), flute or violin.
- Obbligato (ob bligas tos), a part to be performed by some particular instrument in conjunction with the principal part, and *indispensable* to the harmony and proper effect.
- Obbligati (ob bligaartse), pl., two or more indispensable parts to be performed by different instruments in conjunction with the principal part.
- Oppure (oppos r'ai), or else.
- Ordinario (or'dinas r'ios), usual; as a tempo ordinario, in the usual time.

Parlando (pase lan dos), in a speaking manner.

Passionatamente(parsioanaa'tamain'tai), passionato (parsionaa'toa), in an impassioned manner.

Pianissimo (pyaances simos), extremely soft.

Piano (pysa nos), soft. The opposite of forte.

- Piano piano or più piano (pysa nos pysa nos, pyeu pysa nos), more soft or very soft.
- Più (pyeu), almost like the English peu) an adverb of augmentation, as più forte louder, più louto slower.
- Piacere al (al pysachair'al), at pleasure in regard to time.
- Piu mosso (pyew mostera), with more motion.
- Più tosto (pyeu tostoa), or piuttosto (pyeuttortoa), rather; meaning "in preference," as allegretto o piuttosto allegro (al'legr'airtos o pyeuttostos allegr'os), rather quickly, or in preference, quickly.
- Placido (plas chidos), calm, quiet.
- Poco (po koa, almost pas koa), a little.
- Poco meno (po kos mai nos), somewhat less.
- Poco più mosso (po koa pycu mos soa), a little faster.
- Poco a Poco (po'kos as po'kos,) nearly (pauk as pau'kos) by degrees, gradually.
- Poggiate (pod-jyaa tos), dwelt on, struck impressively.
- Poi (pow almost poi), then ; adagio, poi allegro, slow, then quick.
- Pompose (posmpos'ses), in a grand and pompous manner.
- Portamento (por'tamen'tos), sustaining the voice, gliding from note to note.
- Precipitamente (pr'echec-pitamain-tai), precipitato (pr'echec-pitaartoa), con precipitasione, (koan pr'echec-pitaartoiownai), precipitoso (pr'echecpitosrosol, in a hurried manner.
- Prestamente (pr'es tamain tan), hastily, rapidly.
- Prestezza (pr'estait teas), with haste and vivacity.
- Prestissime (pr'esteersimea), exceedingly quick, quicker than presto.
- Presto (pr'es toa), very quickly.
- Primo (pr'or mos), first; as primo tompo, return to the original time.
- Quasi (koosarzee, nearly kwaarzee), in the manner or style of; as if; almost; as quasi allogretto, like an allegretto.

Quieto (koses-stros), nearly (kuses-stros), usual form shoto (ketros), with calmness and repose.

Rabbia (r'ab byaa), with rage, furiously.

- Raddolcendo (r'ad'dolchen'dos), raddolcente (r'ad'dolchen'tai), with augmented softness.
- Rallentando (r'al'lentan'doa), more and more slowly
- Rapidamente (r'apes damain tas), con rapidità (koan r'apes ditas), rapido (r'as pidos), rapidly with rapidity.
- Rattenendo (r'att-enen-dos), restraining or holding back the time.
- Ravvivando (r'avvivan'dos), reviving, re-animating, accelerating, as rovvivando il tempo, animating or quickening the time.
- Becitando (r'sch'itan'dos), declamatory, in the etyle, of recitation.
- Recitativo (r'ech-itatee-wos), a species of musical recitation.
- Religiosamente (r'silecjioa-samain-tas), religioso (r'silecjioa-soa), in a solemn style.
- Rinforzando (r'in:fortsan.dos), rinforzato (r'in:for'tsaa.tos) rinforzo (r'infor'.tsos), with additional tone and emphasis.
- Risolutamente (r'ec valoo tamain tas), risolnto (r'ecsoaloo ton), risoluzione con (koan r'ec valoo tsiaa nas) in a bold decided style.
- Risolutissimo (r'ecoa-losteer simos), with extreme resolution.
- Ritardando (r'estaardan'dos), ritardato (r'estaardas'tos), a gradual delaying of the pace, with corresponding diminution in point of tone.
- Ritenendo (r'estenes: dos), holding back in the time,-slackening.
- Ritenents (r'estenes tai), ritenute (r'estenes tai), slackening the time. The effect differs from Ritardando, by being done at once, while the other is effected by degrees.
- Scherzando, scherzante, scherzo, scherzevoimente, scherzosamente, scherzoso, (sker'tean'dos, sker' tean'tei, sker'tean ker'tealeasistei, sker'teasameintei, sker'tearoso), in a light, playful, and oportivo manner.
- Segno (sai nyod), a sign; as dal segno, repeat from the sign.

- Segue, seguito (seguesi, segueites), new follows or as follows. As segue il coro (seguesi ed korne), the chorus following. Sometimes means, in similar or like manner, to show that a passage is to be performed like that which precedes it.
- Semplice, semplicemente, semplicità, con, (ssimpleechai, ssimplee chaimain tai, koas ssimplee chitas), with simplicity, artlessly.
- Sempre (nem pr'ai), always; as sempre stacoate (nem pr'ai stakkas'toa), always staccato, or detached.
- Serioso (ser'-ios-sos), in a grave and serious etyle. Senza (sain-teas), without.
- Sioiliana (secolar visar nos), a movement of slow, soothing, pastoral character, in six-pulse time, resembling a dance peculiar to the people of Sicily.
- Sforzando (sfor'team don), sforzato (sfor'team'ton), imply that a particular note is to be performed with emphasis and force.
- Sincepate (sin kopsa tos), to connect an unaccented note with the accented one which follows.
- Slegate (slaigaa toa), separately or disconnectedly,
- Slentando (slentan dos), a gradual diminution in the time or speed of the movement.
- Sminnendo (smeernoo-en dos), gradually diminishing the sound.
- Smorzando (smor'tsan'dos), smorzato (smor'tsna'toa), diminishing the cound, dying away by degrees.
- Seave (sea-as vai), nearly (seas vai,) in soft, sweet, delicate style.
- Soavemente (soa-aa vaimain tai), with great sweetness.
- Solennemente (soalen naimain tai), solemnly,
- Solennità con (koan soalen nitas), with solemnity.
- Soli (sos'ies), pl., implies that two or more different principal parts play or sing together i.s., one voice or one instrument of each part only.
- Solo (see los), sing., a passage for a single voice or instrument, with or without accompaniments.
- Sonoramments (sonor'amain'tal), sonorità con (koan sonor'itaa'), sonorously; with a full vibrating kind of tone.
- Sostenuto (sous tenoo toa), sostenendo (sous tenen doa), with tones sustained to their full length.

- Sotto (sost-tos), under; as sotto voce (sost-tos vochas), in a soft subdued manner, in an under tone.
- Spirito con (kosn specy'itos), spiritosamente (specy'itos samain tai), spiritoso (specy'itos sos), with spirit, animation.

Staccatissimo (stak-katess-imos), very detached.

Staccato (stakkas.tos), distinct, short, detached. The tones separated from each other by short rests.

Stentando (stain-tan'dos), with difficulty or distress,

- Strepito con, Strepitoso (koas str'ep'itos, str'epitos'sos), in an impetuous boisterous style; noisy mannar.
- Suave, suavements, suavità con (soo-sarvei, soo-sarveimaintsi, kosa vo-sarvitas"), the usual form is source, with sweetness and delicacy of expression.

Subitamente, subito (soobertamaintai, soorbitos), quickly, as volti subito, turn over quickly.

Tace (tag shai), Tacet (tai set), Latin. Silent.

Tacia si (see taa chiaa), let it be silent.

- Tanto (tan'tos), so much, as non tanto (non tan'tos) not so much.
- Tardo (tar dos), slowly, in a dragging manner.
- Tasto solo (tastos sea'los), indicates that certain bass notes are not to be accompanied by chords.
- Tempo A, or In (aa, is tempool), in time, an expression used after some change in the time, to indicate a return to the original degree of movement.
- Tempo a pincere (iom'pos as pysachsi'r's), the time at pleasure.
- Tempo Commodo (tem pos hom odos), at a convenient and moderate speed.
- Tempo frettoloso (tempos fr'ait-toalos-tos), accelerated time.
- Tempo guisto (tom pos joos tos), in exact or strict time.
- Tempo ordinario (tempos or'dinas''ios), at an ordinary and moderate rate.
- Tempo perduto (tem: pos per'doo-tos), a gradual decrease of time.

Tempo primo (tem pos pr'er mos), return to the soriginal time.

Tenuto (tenos tos), held on, the tones sustained for their full time.

Timoroso (tes moar'ou sos), with timidity, awe.

Tosto (tos tos), swift, soon.

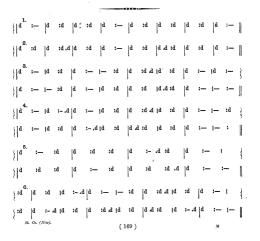
- Tranquillo (ir'ankoosel·loa), nearly (tr'ankwoil·loa), tranquillamente (tr'ankoosel·lamaintai), tranquillità con (koan tr'ankoosel·litas'), with tranquillity.
- Tremando (tr'emas.dos), tremolando (tr'em valor.dos), tremalato (tr'em valas.tos), tremolo (tr'em valor), a tremolous effect produced by rapid reiteration of a sound.
- Troppe (tr'opyos), too much; generally preceded by the negative non; as, adagio non troppo (adasylics non tr'opyos), not too slow.
- Tuita, tutte, tutti, tutto (toot tas,-si,-se,-os), all; as, con tutta forma (kass toot tas for 'tsas), with all possible force. Tutti (toot tes), the entrance of all the instruments after a sole.
- Tutta forza con (koan toot tas for' tsas), with the ntmost vehemence; as loud as possible.
- Un, une, une (con, cornea, cornea), a, as un poco (com portea), a little.
- Un poco ritenuto (con po koa res tenco toa), gradually slower.
- ♥a (eas), goes on; as, va crescendo (vas kr'aishew dos), continues to increase in loudness.
- Veloce, or con velocità (velo chai, koan velo chitaa'), in a rapid time. Sometimes signifying as rapid as possible.
- Velocissimo (eai loscheer simos), with extreme rapidity.

Vigerose (ver.gear'earsed), vigerosamente (vergear'earsamain.tai), boldly, vigeurously.

- Vivace, vivacemente (veevaa chai, veevaa chaimais tai), quick and lively.
- Vivamente, vivacità con (decvaamain tai, kown ecceasichitas) with briskness and animation.
- Vivacissimo (vec.vaschees.eimos), with extreme vivacity.
- Voce (vos chai), the voice.
- Volti subito (voltee sorbitos), turn over quickly. Volante (volantai), in a light and rapid manner

GRADED TIME EXERCISES.

For Pupils preparing for the Elementary Certificate.



Graded Time Exercises.

}:d ^{7.} d :− d	: d :d.d	d :-	a d	:d.d d :−	}
{:d d :−	:d d :	a d	:d .d d	:a a : a	
{:d ^{8.} d :−	a d a a	a :d .d d	:d	:d d :	}
	:d d :	a d	:d	:a.a∣a :—	
-} 8. { ₫ :₫	d, d. d. ;d. ;d	d	:d	å å å å	}
} d :d .d	d ,d ,d ;d :d	.d d	:d .d	ª :−	
{ d ^{10.} :- :d,d.d,d	d : :d	a ja :a	.d :d	a :- :	}
} d :d :d	d :— :d	ı.a a :d,ö	l.d,d:d .d	ª : :	ł
{ d :- :- 1d :d :d	d :- :- d :-	- :- d :- :d	lg :g :g	d :- :- i- :- :	-' }
{ d :- :d d :- :d 8. Co. (New).					

Graded Time Exercises.

{ *d ^{12.} d	: d [d,d,d;d	.d d :d	.d,djd :—	d .d,d:d .d d,d,d,d }
}:d d ,d,d	l:d .d Id			
{ ^d :d .d	lg :g lg	:d .d,d]d	:- ª "	a:d.d.a.d.a.d.
{ d :d,d.d,d	lg :— g	:d ,d d	"d :d d	:d .d d,d.d,d:d }
b. b: b, b	19 **9 *9 9	•d,d:d •d d	:-	1
} d :- :d d	:- :d d :d :d	d :- :- d	:- :d d :d :d	d :- :- d :- :- }
{ d :d :d d	:- :d d :d :d	Id :- :- d	:d :d d :- :d	d :- :- - :- :-
{ d ^{15.} :	d :d d	1 :a .a a	:— 1d	:d .d d .,d :d .d }
b. b:b. b.	d :— d	l :d d,	d.d,d:d .d d	:d .,d d : }
} d : 81. Co. (New).	d :d ,,d d	1 :d ,,d d	- ∥	5

172	Graded In	ne Ezercises.		
$\left\{ \left d \right ^{16} := :d \neg d \right ^{d} :$	1, b: b:	d :q	:a.a. a :	: }
{ d :d :d,d,d,d :	: :d	d :d	-: b b. b:	:
} ^d ^{17.} :d id i− :d d :- :	:d d :d :d	d :- :d 1d	:d :d d :- :-	•••}
{ d :- :d d :d :d d :d :	:d d :- :d	d :d :d Ig	:- :d d :- :d d	
} d ^{18.} :d :d .d d :	:— :d "d	d :d	:a d,d d	:d }
d :d :d .d :	:— :d	d,d.d,d:d .d	:d ,,d d :—	•
}:d ^{19.} d ,d :d,d,d	,4 [4 1	:d d	• :a "a a	}
a.d.d.d.d.d.d	d ,d .d	a 'q q	:a ,a ,a a	
}:d ^{20.} d :− 1 :	a .a a	5, - ∶	: d .d :d,d.d	J₫ •₫ }
}:d,d.d d :d Id :-	- 1	:d j	. b: b: b:	J₫ -}
dddd d :d .d 1d :d St. Co. (New).	a "a a	s lg		

For Pupils preparing for the Intermediate Certificate.

These exercises are to be sung on one tone as well as in tune.

No. 1. KEY G. M. 72, twice. {|d :- :d |d :r :n |r :- :- |s₁ :- :- |n :r :d |n :-.r:d |s :- :- |- : :s₁ } $| d := :d | d :r :m | f := :m | r := :s_1 | l_1 := t_1:d | t_1 := d:r | d := :- | - :- :$ No. 2. KEY Eb. M. 72, twice. { | m :m :m | m :r :d | f := := | = :m :r | d := := | = :t_i :d | r := := | : : } |n :r :n |f :- :s |l :- :- |- :s :f |n :--r:d |n :- :r |d :- :- |- :- : No. 3. KEY Bb. M. 96, twice. (:s, [d :- :d [d :t, :], |s, :- :f, |n, :- :s, |], :-,1,:1, [1, :-,t,:d |t, :- :- |- : (:s₁ |m :- :- |- :r :d |f :- :- |- :m :r |d :t₁ : l₁ |t₁ :- :s₁ |d :- :- |- :- | No. 4. KEY D. M. 66, twice. s :- :f |m :r :d |l :- :- |s :- :- |f :- :n.r|s :- :f.m r :- :- | : : {|m := := |f := :m |l :s :fe|s := :s |l :t :d'|m := :r |d := := != := : No. 5. KEY A. M. 80. twice. {:s, |d := :d |m :r :d |f := :- |m := :r |d := :t,d|r :- :d.r[m := :- |- } (:m, :f, | s, :- :- |- :l, :t, |d :- :- |- :t, :d |r :- :s, |n :- :r |d :- :- |- :-St. Co. (New).

No. 6. KEY D. M. 72, twice. {:s | s : :s |m :f :s | 1 :- :- | - : :1 | 1 : :1 | r :m :f | s : :d | d : } (id)|t :- :- |- :l :s |f :- :- |- :m :r |m :-_f:s |s : :t, |d :- :- |- :- | No. 7. KEY G. M. 112. {|d:s, |d.r:m.f|s:-.f|m:.m|r:d|f:m|m:--|r:s {|1 :- :s : .s |f :- |n : .n |r :d, |t, :r |d :- |- : No. 8. KEY Eb. M. 80. j:m.r|d.:d.,d|d :m |s :— |— : .d'|t :— |d' : .s|fe :— |s $\{: .d | f := .m | r : d | t_1 := ... : .s | s : .s | m : d | r := ... | d | \label{eq:final_state}$ No. 9. KEY C. M. 72. {|d' :s .,s |m :s |d.r :m .f |s : .m |1 .l,l:1 .l |s :- .s } , | d', d', d', d' | t :- ، d' | ^{m'} ، r', d':t ، l | s ، f :m ، f | m : r ,, d | d :--No. 10. KEY AD. M. 80. {|s₁ :1, .t_i | d : .r | m .r,d:r .d,t_i | d : .s₁ | 1, :t₁ .d | r : .m
} $[f .m, r:m .fe]s : .s_1 | d :- .t_1 | l_1 :- | f .m :r .d | t_1 :- .m]$ { | m :- .r |d .t₀d:l₁ .r | d _{St. Co. (New)}. :t₁ |d :----

No. 11. KEY F. M. 72. d :d |d.s.: :- .r |d :- |s .f,m:r .f |m .r,d:t, .r } n d,t,d,r:m .d |r : :m .,n |m .d : |s .,l :s .f |m : .d } ln – { r,d.r,m:f .l |s .f,m:r .d |m :r .,d|d :--No. 12, REY Eb. M. 84. |m :-.f|s.,s:s.s|m :-.d|1 :-- |s :-.s|f :f.f|m :-.,m|r : {|.s:l.s|d':-.d|r :m.,n|f : |.r:n.f|s :d |r :-.n|d :--No. 13. KEY G. M. 88. { in ,r | d. :d. | d :t₁.d | r :- | :d ,r | - ,r:d.t₁ | d : | .s₁:fe₁.s₁} | tinlisi | .d:ti.d m .r:d | .s:f.m r. :d. |ti :-litid :- |-No. 14. KEY A. M. 66. $\{\cdot s_1 : s_1 , s_1 \mid n : \rightarrow : -, r \mid d : .d : t_1 .d \mid n ., r : r : .d \mid t_1 : -. \}$ {.d :m₁.f₁ | s₁ := .l₀t₁:d .s₁ | l₁ := .t₀d:r .s₁ | m .r :f .m₀r:d .t₁ | d No. 15. xBy Bb. M. 72. \$ \$1 \$1,\$1 m \$1 : .s, [1,,1,,1,;s, .f, [m, : .s, } d .d ,d :t ,l .s | m .,r :d ,t .l ,s | l :tı d :--No. 16. KEY C. M. 96. }:d.,r|m :d |s :-.m|1,d.-:d.,r|d :d.,r|m :s |1,s.-:s,m-|r :-.m|r } {:d.,r|m :d |s :-.m |l,d',-:d',r'|d' :l |s :-.s|l,s,-:d |r :-- |d St. Co. (New).

No. 17. KEY E. M. 104. (A beat for every pulse.) :-.l:s [f.l:s.f:n.r]n :- :n.f|s :-.l:s.f|n :-(:m.,f∣s :m :d It - { d |s :m :-.d|t, :- : |s :-.l:s |s : :f |m :-.r:d.,r|m :-{:1 |s :d'.t :1.s |s :n :d.,n|r :- :- |d :- | No. 18. KEY F. M. 88. ;:n .r |d :- .d :r .m f :m :s,fe,s | 1 :s :d,t,d r {:s.,f|n :d :s.f.n|1 :- :l_it_idjf :- .m :r .,m |d ----No. 19. KEY D. M. 80. [Tripletted three-pulse measure-nine-pulse measure.] {:n- .r|d :-- n:s- f n t | t ، l ،s :s ، ، f :m ، . r | f :m }: , ,s|1,- ,s :s :, df-n:n :-,r,n|sfn:n :-,-,r|d :--- () No. 20. KEY Eb. M. 108. {:d .,r|⊓ |m.r:d.m |s :- |- :s.,l |s :f |- :f.,s |f :m :m :1 |s :fe |s :- | :d |f .f:f | :m.f |m :-|r (:d' t }:s |- :f |- :n |- :f |n :r.d |d :- |t, :- |d No. 21. KEY G. M. 96. s :f.n r :-.r n.n:-.n f.f:-.n r :n.fes :--{ | a m :d : S1 $||1| : ||s,d:-m||f| : f_{n}f|^{m} := ||r,r:-r||d| \cdot s_{1}:- \cdot s_{1}||1|| : t_{1} ||d|| :=$ St. Co. (New)

ADVANCED RHYTHMS,

For pupils preparing for the Matriculation and Advanced Certificates.

For the Time Exercise of the Maraururators Charmercars (requirement 2) Nos. 1 to 17 should be practicate to keen one tone, also in correct time and tunn. They must be sump at the rate marked. The key may be changed when necessary. The tast mod in the examination is sent from the College and not seen below. Init contains no arcaster difficulty that these.

For the Time Exercise of the ADVANCED CENTRIZENT (requirement 1) any one of Not. 18 to 42 is obcome by lot in the examination, and sung on one close at the risk marked. The condition to lose dings to fas a test sunt by the Oollege to the examiner, and also writes from ear two or three measures of "Elementary Rivitims" sump to him.

J. CURWEN & SONS, S & 9 Warwick Lane, K.C. Price One Penny. Where also may be had Elementary Rhythms (¹/₂d.) and Intermediate Rhythms (¹/₂d.) 2. KNY D. M. 80. SAAto-ene, TAAsefe, Bishop, (n,r[n_,d]: d,r]n_,d: 1. f. n_; r. n_, f. f. 1. Herry and Me. damy Upy waves in and energy - and zone, that poers for the from $\begin{cases} |s,d':-.l| & |l.s:-.f_r| d & :-.s \\ |s,d':-.f_r| & |s,f:-.f_r| & |n,d':l_r| \\ |s,c'| & |s| \\ |s| & |s| \\ |s|$ 3. xxx G. M. 60. ta-ana-te-ene, taralaterele, tafaterele, Rossini. $\left\{ \begin{array}{cccc} n & , n & :n & ., n & | \underbrace{n, -r. n, -f}_{\text{scon}} : s & & \left| \underbrace{\hat{ssf.nfn}: r}_{\text{Here to}} : s, s, f & n & .r & :d & . \\ \end{array} \right\} \\ \left| \begin{array}{cccc} \text{Here we meet, too} & & \text{scon} & \text{to} & & \text{part,} \end{array} \right| \\ \begin{array}{cccc} \hat{ssf.nfn}: r & & s, s, f & n & .r & :d & . \\ \hline n & & \text{scon} & & \text{scon$ $\begin{cases} |n| & n : n & n |n-r,n-f:s \\ | \text{Here we meet, too} | \frac{1}{s \cot t} \text{ to } part, \end{cases} \quad \begin{bmatrix} \frac{3}{15}, \frac{3}{n} \frac{n}{n} : r & .s, f \\ | \frac{1}{16} \frac{n}{n} \frac{n}{n} : \frac{n}{n} : d \\ | \frac{1}{n \sin s} \frac{n}{n} : d$ (|m .,m :m .,m |m,-r.m,-f:s,d!dms|fsf.mfm:r .,s |m,d.- : Here I'll press thee to my heart, Where none has place a - bove thee. s.f :m.r | d :t .m.-f s.s.s.d | r¹,d.t.,1 : 1 , 1 | be my hap-py | lot. But thou may'st grant this hum-ble pray'r, For- $\begin{cases} t & .t & :d^i & ,d^i \mid r^i & .r^i & :m^i & .f^i, r^i \mid d^i & :t, -d^i, m^i, r^i \mid d^i & : \\ get & me & not, & for \mid get & me & not, & For \mid get & me & not. \end{cases}$

 $\begin{cases} 5. xrr A. M. 96. & afatefs. From Handol's "Games," p. 6. \\ [s_1] : :d :n & [l_1 : :- .d, l_1; d, l_1]_1 & [f, l. s : f, s, n : r, n, d \\] \\ [t_1 : :- .r, d: r, d, t_1 | s, t, l : s, l, f : n, f, r &] \\ [t_1 : :- .r, d: r, d, t_1 | d : t : :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d, t_1 | d : t : :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d, t_1 | d : t : :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d, t_1 | d : t : :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d, t_1 | d : t : :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d : r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d: r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d : r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d : r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d : r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d : r, d : t :- .r, d : r, d : t :- .r, t, l, s] \\ [t_1 : :- .r, d : r, d : t :- .r, d : r, d$

 $\begin{array}{c} \mathbf{e}_{i}, \ rm \ \mathbf{Z}, \ \mathbf{M}, \ \mathbf{s}_{i} \\ \mathbf{g}_{i} \\ \mathbf{d} \\ \mathbf{c}_{i} \\ \mathbf{d} \\ \mathbf{r}_{i} \\ \mathbf{n}_{i} \\ \mathbf{n}_{i} \\ \mathbf{s}_{i} \\ \mathbf$

7. sur F. M. 66. TAA-efene. From Handel's "Samson," p. 21. .s dⁱ :- .ta,l:ta.l,s l :- .s,f:s .f,n f .,rⁱ:dⁱ,rⁱ,t:l,t,s { d' ,t:1,t,s:f,s,m 1 :- .s,l:t ,lt d' .f :m :r ,d d :− : 8. KEY D. M. 84. From Handel's "Samson," p. 35. :m_,r:m,r,d|1_:t_:d| f :r_,d:r,d,t|m_:f_,mf:s :r ,dr:m | 11 :-,d,t1:d,r,m | f,s,1:f :-.m | m,d,r:m,f,s:1,t,d :t :1 .t s :- .1 :f .s mf.s:m :r .d d :- m.r:d.r.m <u>r_:-,f,n:r,n,f n</u> :- :-9. KEY F. M. 88. From Handel's "Messiah." p. 65. .d :d .d |f : .f |m.m.:m.m. |r.m,f:s |- :f |- :m.f,s {|<u>1 :- .t,l|s :- .l,s f.m : f</u> m 10. xrx F. M. 88. .s |s .l.t:d¹.d¹|t .s : | .m :l | .r :s |-.s :f. [- :m |r :- |d.s:s.s|d' : .d' |t.t:t.t|1.t,d':r'r
]
] s.l,t:d' - :t -.l,s:l.s |fe :s - :fe |s [Advanced Rhythms.]

TAI-AA. From Handel's "Jephtha," p. 1. · 11. KWY F. M. 96. .s:f.m:r.d|t_i.fe:-.s:-.m|s_i.m:-.f:-.r|s_i.r:-.m:-.d|s : .d : t₁.l₁ s₁ 12. KEY C. M. 104. From Mozart's "Twelfth Mass," p. 86. .<u>s:-.f</u>n : .1:-.sife.s:-.fim : .s:-.f|m :d.d|d : xsy B7. M. 72. From Handel's "Acis and Galatoa," p. 11. (|n :-.fjs.r:-.m|f.d:-.rjn.t_i:-.d|r.l_i:-.t_i]d :r.m|f :-.f|n : 14. KBY D. M. 116. From Handel's "Samson," p. 9. (|w':1:1 |1.t:d'.t:1 |-.t:d'.t:1 |-.t:d'.t:1 |f':t:t |t.d':r'.d':t |-d':r'd':t |-d':r'd':t |r' :m' :f' in' :r'd':t.lir' :t :- |1 :- :s (|f :s.f:m.f|r :- :s |f.s:f :m |r :- :-15. KEY A. M. 60. From Handel's "Samson," pp. 33, 34. .si | li .li :- .si,li ti .ti :- .li,ti d .d :- .ti,d | r,d.ti,li:st .ft 16. KEY G. M. 126. From Graun's "Te Deum," p. 9, j: .s|s :f.m|s :f.m|1.1,1:1.1|1.s:-.d|-.t:-.1|-.s:-.1|s :f [m] 17. KEY D. M. 80. From Graun's "Te Deum," p. 21. |- .dei:ri .mi |f'.mi.ri :- .di |- .t :di .ri |mi.ri.di :- .t |1 {|m' : r' From Grams's "Te Deum." p. 27. 18. REY E. M. 60. $\sum_{i=1}^{n} \frac{\mathbf{r}_{i} \cdot \mathbf{r}_{i} \cdot \mathbf{r}_{i} \cdot \mathbf{r}_{i} \cdot \mathbf{d}_{i} \cdot \mathbf{d}_{i} \cdot \mathbf{d}_{i} \cdot \mathbf{d}_{i} = \cdots = \left[- \cdot \mathbf{d} \mathbf{e}^{i} \cdot \mathbf{r}_{i} \cdot \mathbf{r}^{i} \cdot \mathbf{r}^{i} \cdot \mathbf{f}^{i} \right] \mathbf{t}$:-.t :d' 19. xav A. M. 80. From Graun's "Te Deum," p. 29. E. t. f: .m |n.de:r |-.ti:d.m |f :- |-.r := l.t |d'.s,l:s |-.f:-.n,r [n .s,1 : S |- .f :- .m,r|m .f,s:f .s,l|s .l,t:d'.f |m :- II [Advanced Rhythms.]

20. KEY G. M. 80. From Handel's " Acis and Galatea," p. 39. 20. kh G. a. ov.
5. .t dⁱ :- .t: dⁱ .rⁱ s :- .f : <u>m .r | nf.s</u> : <u>m : r .d</u> d :- .m : r .d |r.s :-.r :- .m,f |m.s :-.d :- .r,m |r.s :-.r :- .m,f |m.r :d 21. XEY E. M. 66. :1 |t ,r':r' From Handel's " Messiah," p. 3. |-,d'.t ,1 :s .f |m,r.d :d {|s B.t. }[f,m.r :d s.f.m :dif |-,m.r :s .f |m .,r:d 22. KEY G. M. 72. From Mozart's " Twelfth Mass," p. 2. : .m:f |m.f:-.m:l.s|s.fe:fe : |f.,f:m : |r,f,l:d :t 23. xr D. M. 84. $\int_{1}^{1} d^{i} : \frac{1}{2} : \frac{1}{2}$ $\frac{f :-.r : r.,dr}{r} = \frac{n}{r} - .d : d ., t_i d r :-.t_i : t_{i_1} \cdot t_i d .r. n : r.n.d : t_{i_i} d .t_i s_i :-.$ 24. KEY G. M. 80. Fae. From Graun's "Te Deum," p. 35. :-- |-.dⁱ:t.l |s.l :-.s |s,f.-,n:f |m.,fs:f.m |m.r : (s 25. KEY F. M. 120. From Hayda's "Creation," p. 12. |d':- :- |- :1 :f |n :f :r |d.m :-.s :-.t [-.d!:-.t:l.s | f:-,sm,f:r,md,r | t_i:.r,m:s,f.m,r | d.m:-.s:-.t
]
] -.d' :-.m',r': d',t.l,s | f : .l,s:f,m.r,d | t₁ : .r,m:f,s.f,s | f : m From Weber's " Mass in G," p. 32. 26. KEY G. M. 50. te-ene. m,-f:fe.s .l,t:d _____:-,l.f,r ş .d.-n; s 1 d [Advanced Rhythms.]

TAAtefene. TAAte-ene. SAAte-ene. al :s .<u>f.-</u>m .,s : <u>1,s.f.</u>m r : .n d : .f /r : .s) اور $\prod_{i=1}^{n} \underline{d_i - t_i} : d_{i_i} \underline{ls} | s := - : \underline{f_i - n} | n : .r | d_i \cdot t_i : d_i \underline{r_i n f} | r$ 33. xxx G. M. 80. :s |s .1,-ta:1 .s |fe .s1,td': r' |-,d'.t,1:s,f.m,r }| m .fs,lt: d' SAAtene-fe. From Handel's "Jephtha," p. 70. 34. xxx D. M. 66. From Handel's "Jephtha," p. : d' :- .t,-1|1 :- : | .d': n_,s :fe 1 f.G. : :*r.,n|f : .<u>nf,s:f</u>.n |r : \$|⁸ $\begin{array}{c|c} \mathbf{T}\overrightarrow{\mathbf{A}}\mathbf{I}-\mathbf{A}\mathbf{A}\mathbf{t}\mathbf{e}\text{-}\mathbf{e}\mathbf{n}\mathbf{e}, \\ \mathbf{s} & \mathbf{t} & \mathbf{D}, \mathbf{M}, \mathbf{s}_0, \\ \mathbf{s} & \mathbf{t} & \mathbf{h} & \mathbf{s}_0, \\ \mathbf{s} & \mathbf{t} & \mathbf{h} & \mathbf{s}_0, \\ \mathbf{s} & \mathbf{t} & \mathbf{h} & \mathbf{s}_0, \\ \mathbf{s} & \mathbf{t} & \mathbf{s}_0, \\ \mathbf{s} & \mathbf{t} & \mathbf{s}_0, \\ \mathbf{s} & \mathbf{t} & \mathbf{s}_0, \\ \mathbf{s} & \mathbf{s}_0, \\$ \$AAte-ene. TAAtene-e From Grans's "To Denm." p. 86. |s :- |-.dⁱ, rⁱ:dⁱ.t | .1, -t:1 .s | .f, -s:f .m ir .sr,- :ts,-.rit,-jdi .,tl:s [Advanced Rhythms.]

$$\begin{array}{c} \textbf{38.} & \textbf{xxr} \ \textbf{D}. \ \textbf{M}. \ \textbf{80.} \\ \textbf{i} \quad \underline{f'r'_{i}}_{i} - \frac{: n'd'_{i}}{i} - \frac{it'_{i}}{i} - \frac{d'}{d} \quad \vdots r^{i} \quad \underline{n'f'_{i}} n'f'_{i} | n' \quad \underline{f'r'_{i}}_{i} - \vdots \underline{n'd}_{i} - \underline{f'r'_{i}}_{i} - \frac{d'}{i} d^{i} \end{array}$$

39.	xey D. M. 84.	AA-efen	e. From B	landel's "Samson," p. 97.
:5	m .,rm: m .,rm f	"mf:f."mf s."fs:s."	[s 1.f:s.1	:t, id :

To be sung in two parts, the Ex 40. xzx G. M. 120. () :s f,m:f	From Handel's	"Dottingen Te Deum," p. 16.	1
$\begin{cases} : s & , f, n : f \\ s_i & :, l_i, t_i l_i & : \end{cases}$	t ₁ ,d t ₁ :-	.l _i ,s _i d :t _i ,1	3
$\left\{ \begin{vmatrix} \mathbf{f} & \mathbf{.s} & :\mathbf{m} & \mathbf{.r} & \mathbf{n} & :\mathbf{r} & \mathbf{.d} \\ \mathbf{t}_{\mathbf{f}} & \mathbf{.s}_{\mathbf{f}} & :\mathbf{d} & -\!\!\!-\!\!\!-\!\!\!\cdot\!\mathbf{t}_{\mathbf{f}} \end{vmatrix} \right _{\mathbf{d}}$			
Int	wo parts, as above.		
41. KEY G. M. 120.		"Dettingen Te Deum," p. 17.	
\ <u>mieie</u>	.se,l se :-	.l,t m : 1 .s)
:n r,d:r	d ,t1 : m	.r d .t ₁ : l ₁	3
		1.11	
{ <u>f .m :r m :d</u> 1 :t,l se .m :1	.t ₁ d :t ₁		1

$$\begin{array}{ccccccc} & \text{In two parts, as above.} \\ \textbf{42. xrr B}, & \textbf{M. 190.} \\ (:s_1 & :d_1 & \begin{matrix} l_1 & \cdots & s_i & :l_i & .f_1 & r_i & :s_i & \cdots & .f_i & \mid n_i & : i, & \cdots & .f_i \\ (:n & :s_i & \begin{matrix} l_1 & d_1 & r_1 & \cdots & .f_i & \mid f_i & :r_i & r_i & \cdots & .f_i \\ l_i & d_i & r_i & \cdots & .l_i & \mid f_i & r_i & r_i & \cdots & .f_i & \mid d_i & n_i & :f_i & \cdots & .f_i \\ \end{array}$$

 $\begin{cases} |s_{1},n_{1}:1_{1} - ... + |s_{1}| - ... + + ... + ... + ... + ... + ... + ... + ... + ... + ... + ... +$

184

Elementary Transitions.

These Exercises are intended for students or classes preparing for the Intermediate Certificate. Requirement 4.

						-		~~~~								
	. xer	17		Cad	ence	Trans	itions	to I	'irst	Sharp	Key.					
{:s	f	:r	(n	:s	5	:fe	8	:8	f	:r	(m	:d	d	:tı	įđ	
{:"	r	:5	ſ	:r	n	:fe	18	:n	r	:5	f	:r	m	:r	Ig	1100
{:s	3. M	:f	r	:s	1	:fe	15	:r	f	:5	in.	:d	r	:ti	lq	ł
{:d	r	:f	j n	:5	fe	:1	15	:m	f	:1	15	:dı	n	:r	ţà	
į:ď	5. t1	:s1	Iq	:s	fe	:r	5	:5	1	:f	5	:m	r	:r	ţd	
{:s	3. f	:n	ır	:d	r	:fe	[8	:r	n	:f	5	:m	f	: r	lg	
}:s	7. f	:8	1	:71	f	:fe	18	:s	r	:8	f	:r	d	:t,	Ig	
{:" ⁸	3. d	:f	ļnt .	:1	dı	:fe	s	:5	ľ	:1	5	:d	m	:r	ļđ	1
{:d \$	ə. ™	:s	¦đi	:1	t	:fe	5	:#	5	:1	lt	:r	n	:tı	Ig	
	0. KE			Pas	sing	Trans	ition	to]	first	Flat I	Key.					
{ "		(n	:đ	n	:f	15	:	dı	:ta	11	:s	di	:t	lgı	:	
{ d1		d1						•		11		•	: r '	lgı	:	
	Pr	ice Ox	s Hal	FENN	v. Lo	NDON :	J. C 18		8 & 8	Saxs, S	& 9, 1	VARW	ICK LA	INE, E	.C.	

12. }|s :n |f :1 |s :d' |t :-- |s :ta |1 :s |f :f |n :-- | {|m :r |f r :fe |s :- |s :f |ta :1 |d' :8 s :t { d' :t 11 :8 |f :n |r :- |m :ta |1 :8 |f :r ld 15. (With imitation.) }:d |r :f |s :ta |l :t ;d' :f In f m :1 m :r lg [Oscillation. s if |m il |s :fe |s :-- |d' :ta |l :r' |d' :t |d' Extended Transitions-Better Method. f.D.* 17. KEY D. d' :s In :- |*d :m :d | t₁ :r 1ds :--:d (m :f |s 18 18 :- |^df :r :t1 1ds {|s :f in :1 18 :dl jt 10 :d d 19. (s :- |¹r :" :m .r]d :t1 |ds {|" :f 18 ' d' :1 ıf :-- # · (1) f.D. :- |tm :d {|m :s in :1 8 ſf :r |d ti ids :- (if :r f.D. {||^d":r :- | rs, :d :f |r :d 18 ln. r.d t r ids :- 1 m f.D. 1m :- | [m]; :t) 1đ }|d' :t 11 :\$ ۱f :f :m r :r |ds :- 1 fD Αt |r :- |fet, :s, |l }|m :d 1f d :t, 1ds IL :s :21 :r

186

• The return transition is made on the last note so that the Exercise can be repeated or the next one taken without pause.

[Elementary Transitions.]

																187
				harp	Tran	sition	s. she	wing	Cad	ential	form	s of	Bass.			
(:d [°]	94.) n	IBT E.	8.B. [d]	:1	s	:fe	s	:f	(n	:d	s	: "	i r	:r	Jd	h
{:a	s	:f	In	:d	T	:1	s _i	:t,	d	:1	it,	:d	f.	:5	lđ	
	5.				, -		1-1				1.1		141		100	"
(;m	m	:r	d	:m	(n	:fe	s	:m	f	:8	1	:d'	j m	:r	d	
{:d	d	: r	m	:d	1,	:r	s _i	:đ	1,	:s ₁	f _l	:1	8 SI	:s ₁	d	1
	6.															
{:m :d	r t	:f	m Id	:s	1	:fe :1,	s	:m :d	f 1	:1 :f	s Im	:m :d	f	:r	d	
	7.	:s ₁	ſα	:t _i	141	:1	s	:0	14	:1	In	:u	. 1	:s	d	ų
(:m ²	'if	:m	r	:m.f	e s	:fe	s	:f	(n	:d'	t	:1	slf	:f	[m	ł
i:d	t,	:d	r	:d	- t,	:1	s _i	:s ₁	1	:fe	s _i	$: \tilde{l}_i$	-t _i	: s(1d	
				.	-	-	.									
	8. ĸ	EY E.				Ley		ation		l Osci						
{:m :d	d	: r	[m	:fe	s	:	I	: "	lt	:s	11	:t	d	:	1-	ł
(:d	m	:r	Įđ	:1,	s,	:	1-	:d	1	:s	f	:r	a	:	1	,
(:s	l di	:ta	11	:1	r	:d'	lt	:s	lf	:n	In	:r	d	:	1-	1
ł :m	ln.	:d	f	:f	fe	:r	ļş	:m	r	:d	s	:s _t	d	:	1-	1
			.		-				D	tingui						
	9. K	er F.		naea	Trai	1811103	18, WI	C.t.			-		f.F.			
j∶d	m	:s	d	:r	1	:	1-	:s di	1.	:ml	lu,	: r ²	dis	:		1
}:đ	d	:101	m	:r	d	:	I-	:t,M	r	:d	s	:5	d s	:		8
	D. Idi	:r	In	:d	ítı	:d	Ir	С.t. : ¹ ,п	1.0	:di	in)	:r1	f.F. d's		-	h
(:m (:d	la In	:1	ld.	:a :m	r	:d	lt.	:*,d		.d	lu.	:5	d s ₁	:_	E	1
(111	.1	14	.11	14	.u	14	ju	14	.u	1.	••1	1- 91	•	·	4
~	L xx				W	ith D	listing	uishi C.t.	ng T	one.			f.F.			
	l. x⊁ ∫s	rF.	in	:r	d	:	1-	:*1	(s	:di	d'	:t	I.F.	:	1	1
}:m :d	t,	:5	1	:t1	d	:	i	:df	n	:1	s	:s	d st	:	1-	l
85	2.							C.t.					f.F.			
(:m	r	:d	t _i	:đ	r	:f	jn –		1	: r i	d	:t	dis	:	-	
(:d	f	m	r	:đ	t	: s _i	d		f	:r	11	:8	d 81	:		n
						[Elem	entary	Trans	itions	-]						

188

34. 1:8 m :r 35. C.t. f.F. f.F. d's :-- |-- | d s: :-- |-- | :r [d :rs [m¹ :r¹ :f m :đ (n |d' :t ı۳. Iđ :m . :s, 11, :*m d :r m.f:s Sudden Extended Transition and Chromatic fe in Bass. 36. KRY D. A.t. (|d' :t |1 :s ۱f :r ild :m if in Ir :t. f.D. {|^fdⁱ :s ln. :ta |1 :5 |f :r m f f :8 lđ :m Sudden Passing Transition. 37. KSY D. f.D. :- .s. ds :-h: m f :f is :tm r :d is Ir Chromatic fe and ta (in Air), and Cadence Transition to First Flat Key in Better Method. 38. KEY D. 38. xxr D. (s :fe |f :m |r :l |s :- |^{fet}i:d |r :f |m :r lđ $\{ \mathbf{d} : \mathbf{r} \mid \mathbf{s}_1 : \mathbf{l}_1 \mid \mathbf{f}_1 : \mathbf{f}_1 \mid \mathbf{s}_1 : - \mid \mathbf{r}_{\mathbf{s}_1} : \mathbf{n}_1 \mid \mathbf{f}_1 : \mathbf{r}_1 \mid \mathbf{s}_1 : \mathbf{s}_1 \mid \mathbf{d}_1$ 4 D fid :r [Elementary Transitions.]

Intermediate Cransitions from the Classics.

Selected from the works of Bach, Handel, Graun, Haydn, Mozart, &c.

These selections are intended to give exercise to classes which are preparing for the study of difficult music, and especially to aid pupils in obtaining the Matriculation or the Advanced Certificates. The keys may be charged to suit the voice.

J. C.

Two Removes. 1. KEY AD. B7. t.m. Bach's "Blessing and Glory," p. 11, 12. : r : f 1m .r :d .t. :d | 1 s :r : f m .r :d .ti :d . . His cel - lent. 1 His nome ex - cel - lent. ex 2. KEY C. d.f. B?. "Samson," p. 95. : .r |t, .s, :s .r /m .m', m'.m':r'.d'[f' 1fs, :t, .r |f Their i - dol gods Je- ho-vah's glo-rv known: shall from his presence fly. 3. KEY F. Gtm "Jephtha," p. 4. :s |s:-:fim:-:r |d:-:till:-:1 |1s:-:fim:-:r|d:-:till:to Am - mon's God and King, fierce Mo - loch, shall our cym - bals ring. No more "Jephtha," p. 4, 5. E.t.m. 4. KEY D. ·ri |r':-:d'it :-:1 |s:-:f |m :-:n'|m'r':-:d'it :-:1 |s:-:f |n :-| No more to Am - mon's God and King, fierce Mo - loch, shall our cym - bals ring. "Jephtha," p. 92. 5. KEY C. D. t.m. ı dⁱ.t :r'.t :1.s |de't :r'.t :1.s : đ' : . t. id'.t :d' 1 And their bute. And their tri bute. 6 KEY D. "Samson," p. 83, 84. E. t.m. 1d'.t :d'.l :t .d' | r'.d' : r'.m' : r'.d' | t .l :tl.t :d' : r' : n¹ \$ Rules the world : 11 + r! : t · --:--: --1 rules tho rules the world state Price ONE PENNY. LONDON : J. CURWEN & SONE, 8 & 9. WARWICK LANE, E.C.

190

7. KEY G. "Samson," p. 94. AFE (|m.m:.mid # | .d:d.rit.t.: |t.d:r.d|li ; |dr:r.m) Brethren,fare- well your kind at- tendance now I pray for- bear, Lest it of-) G.t.m. f : .f | f.f : f.m | d : .d | m : .m | l : .¹s | f.f : f.m | d : fond to see me girt with friends, Ex-pect of me you'll nothing hear im- pure. 8. EET ED. f. A?. "Acis and Galates."n. 52. er :-.rin :f in.r:s.nid :- isr :-.rin :f in.r:s.ni Mur - m'ring still his gen - the love, Mur - m'ring still his gen - the B7. t.m. (1d inr :-.r m :f |m.r:s.m|d :--· --Mur - m'ring still his gon - the love. love "Come let us sing," p. 20. 9. KEY B?. d.f. A2 11 : 1 | fs : f : : 6 :-1 te :-l d ł And his hands form - ed and pre . Bb. t.m. :- |s :s In :- .m is 1^mr :-l d : t. the dry land. For His að the f. E7. ·-- 1 ıf :- .f |m :r taf :-1-: ** · ---I and he hath fish , ion'd it. 10. KEY F. "Israel." p. 26. 1-.r:n :n.r f.n:r.d:t,.l |s| : : :m .r :m ۶l Mingled with the hail, ran s- long up - on the ground, G. t. m. -.r:r :rd.d |d.t,:l,.s,:f,.d |r :m.t,:d r: b. m: ۶I mingled with the hail, ran a- long up - on the ground, mingled with {|-.t_i:d:m.r |d:-.d:t_i.d |t_i:- : the hail, ran a-long up - on the ground. [Intermediate Transitions.]

11. KEY E. "Jephtha," p. 15. 11. XXY IS. "Jephina," p. 10. [|S :f := |m := :s |l :r := |s.f:m.r:d |d' :r' :n' |l.r':t := } Take the heart you fond -ly gave; lodged in your breast with d. f. D. $\begin{cases} d':-;-]-:- f_{s}:f_{s}:-]n:-:s \\ Take the beaut you food by ease. \end{cases}$ Take the heart you fond ly gave. 12. XXY B9. d. f. A7. "Song of the Bell," p. 26. (:s₁ $|n_i : d_i | t_a : s_a | d_i : s_a | r_i n_i : l_a | f_i : r_i | r : d_i | t_i : n_i | l_i |$ But woe! when burst - ing un - con - troll'd, The glow - ing me - tals fierce ex - pand. 13. KEY B7. d. f. A.7. "Blessing and Glory," p. 10, 11, $\begin{cases} :d \\ His \\ His \\ \hline won \\ - \\ \hline drous \\ \hline drous \\ \hline frame \\ \hline frame \\ \hline to \\ raise, \\ \hline Whose \\ glo \\ - \\ rious \\ \hline frame \\$ E7. t. $\begin{cases} df :- :f | s :- :d' \\ name & a - \\ lone & de - \\ derves & our \\ erves & our \\ end & - \\ less \\ praise. \end{cases}$ 14. XEY E2. Three Removes. Hayda's "First Mass," p. 52. (:s.s|s:s|:1|s:s|:s|:-|-:-|-:-|fr:dHe is bless ed that com - eth. O Lord. in thy $\left| \frac{\mathbf{t}_1 :- |\mathbf{r}| \cdot \mathbf{d}}{\mathbf{H}_0} - \frac{\mathbf{t}_1 :- \mathbf{d} |\mathbf{r}| \cdot \mathbf{d}}{\mathbf{t}_1} - \frac{\mathbf{t}_1 \cdot \mathbf{d}}{\mathbf{t}_1} \right|$ 1 : { E7. t. m. l. ms : d' it : r' d': - |s:1| r: - |r.n:f.s| f: - |n|He is A. t. m. l. 15. XEY C. "Samson," p. 1. .m:t.t|t : .t|t.t:t.d'|r'. : .d'|¹d : | .d:d.r; Un-will-ing-ly their super - sti - tion yields this rest; Tobreathe heav'n's) m : .m |f.r :r .d |l₁ : { : air: fresh blowing, pure and sweet. [Intermediate Transitions.]

-

15. xnr D. d.f.C. "Jephtha," p. 4. $\{:s \mid s := :s \mid 1 := := | s : it \mid r^i := :r^j \mid r^i := .d^i; r^j \}$ In dis - mal dance a - round the fur - nace s. d. f. A7. f. F. $\begin{cases} n^{d} := := | : : | : :^{3r} | f := :r | n := := | = := :^{3n} \end{cases}$ In dis - mal dance if :- t- in t- t- in t- t- id t- tr in tnace blue. round the fur 17. KEY A7. "Song of the Bell," p. 36. f. D7. :s |s :d In :- .mt | r1 : r1 1t, :t, [f :f Do signed for joy and peace, is made, The too - sin B7. t. m. l. rif :m |r :r ıd :-to ro volt and crime. 18. KEY C. Macfarren's " May-day," p. 30.31. A. t.m.l. $|\mathbf{n}| := |\mathbf{s}| := |\mathbf{f}| := |\mathbf{n}| := |\mathbf{t}| := |\mathbf{d}| := |\mathbf{r}| := |-|\mathbf{r}|_{s_1}$ Sport up - on en - chant - ed ground: ın :- |- :d.r.n :- |- :d.r.n :d |s :n <u>|1 :- |s</u> : joy . . ous, joy . . ous throng now comes a long.). xrr B). ; |d :d.r|n.n: |n.t;:tj.d|r : | .r:n.f|r.r: |r.r:r.d Come,then,my¹ daughters, choicestart be|-stow, To weare a¹ chaplet for the victor's 19. KEY B7. G. t. m.l. E. t. m. l. (|l, : |.l,d:d.r_m : .m|ms.s:s.l|t : .t|r'.t:l.s|d' : | : | brow. And in your songs for ever be con- fess'd The valour that pre-serv'd. 20. KEY F. Two Removes. More difficult rhythms. "Jephtha," p. 40. Gtm if if .f :s .r |n .n : .titin .r :n .ti |d : .nr |ti .ti :li .si He made a bloody singhter, and pur such the fiy ing for till nightbadesheathe the Intermediate Transitions.

d:n.d |f s.d |f .f.f.n |d And taste the joys of vio - to - ry and peace. (id a 21. NET A " Jephtha," p. 33. d. G. In vain they roll their foam - ing d. G. ing in they roll their foam - ing d. G. <u>,,1:s ,,f:s ,,f n</u> t- .n :n .n n t their foam-ing tide. 2 22. KEY E7. "Jephtha," p. 61. F. t.m. |mr : .s, m : .s, |f.r : .l,,l, |r.r : r.d | l, : Fiv be gone. And leave me to the rack of wild des-pair. 23. xxx B7. (n.d.:.s, |d.:n.|s.:.n.|d.d.: .d.:d.: .d.:d.: .n./ Saying, The sword of "God and Gideon." It was the Lord that t.t.:rⁱ.t |s::|.dⁱ:rⁱ.dⁱ |1,1.1:,dⁱ,t,dⁱ|s::|: for his Is - rael fought, And this their wonderful salvation wrought. 24. KEY C. "Samson, ' p. 68. 294. xEV C. $(\mathbf{r}^i : .s, \mathbf{s} | \mathbf{t} , \mathbf{t} : \mathbf{r}^i . \mathbf{s} | \mathbf{d}^i , \mathbf{d}^i : \mathbf{d}^i | .\mathbf{s} : \mathbf{s} . \mathbf{l} | \mathbf{t} . \mathbf{t} : \mathbf{d} | \mathbf{r} | \mathbf{d}^i |$ Hal dost thou, then, al -rea. dy sin - gle me? I thought that labour and thy chains had D. t. m. 1 .1 : .m.m.m.¹s .s :s.s.s.1 t .l :1 .t |s .s :s.f.s.r/ tam'd thee. Had fortune brought me to that field of death, where thou wrought'st wonders with an ass's m : ,s.d',s|1 .1 : l,l.t,d', s : jaw, I'd left thy carcase where the asslay dead. "Israel," p. 133. 25. KEY C. D. t. m. 25. KEY C. D. t. m. "Israel," p. 138. 18. s : s . s [d'.d': .d']d' : d'.r' [^m]r¹,r¹ : ,r¹d',r¹]t .t : t. d',r']s For the horse of Pharoah went in with his chariots and with his horsemon in to the sea. [Intermediate Transitions.]

26. KEY G7. Three Removes. More difficult Rhythms. "Samson," p. 44, 45. Be-hold thy servant, Thy servant in dis-tress, O God! be-hold. E2. t.m.l. .dom:r .d |ti .lisi:d .ti,lir .d,ti:m .r,dif .m,r:s .f,mir 5 : .1.s , To dust his glo-ry they would tread, To dust his glo-ry they would tread, Andi ls : f : .r,d | t₁ :- .t₁ | d :- 1 1 num a - mongst the dead. her him 27. KEY B7. "Samson," p. 74. d : d . d | l : . m | l . l : l . t | d 1 .d :d .r |t, .t, : Here lies the proof: If Da-gon be thy God. With high devo - tion f. E7. C. t. m. l. ti.d :r .s. |d .d :d .r |m ...ms:s .1 in-vo-cate his aid. His glo-ry is con-cern'd. Let him dis-solve those magic (it : .t | t .t :] .s | dⁱ : .s | dⁱ : .m :f. .sid whose God is God. spells that gave our hero strength, Then know G. t.m.l. "Jephtha," p. 31. 28. KEY B7. Sound than the lasts - larm! And to the field ye sons of Is - rael Th t (|f.f:s.r |n : .d |n.n :r.df |t ,t:t.d' |s : 1 : with in trenid hearts: De pendent on the might of Israel's God. 29, RET E. Macfarren's " Christmas," n. 21. : in r:n ir :d is.n :r.dif :-.fis :l il :r 1 Taughthy great Al - fred never from your door, will you re - lent - less s. d. f. G. :*m |t| .,t|:t|.t| f :-.m |r .,d:d.d |d : (|f :m..rid :ti 1 thrust the poor. No tale can to the time more fitt - ing be than one "Samson," p. 43. 30. KEY B7. : .l. il. :-.l. ir :-.r. if. .f.:t. .f.m. : | .m. : m. .m.) 1 His migh . ty griefs. His mighty griefs re-dress. His mighty

[Intermediate Transitions.]

Two and Three Removes. Advanced Rhythms. 31. xmr G. "Jephtha," p. 102. ()r : r,m,f: r,m,f | m,r,d: r,d,t,: d | ^mr : r,m,f: r,m,f | m,r,d: r,d,t,: d "Jephtha," p. 102. Still I'm of thee pos - sess'd Such is kind heav'ns de - cree. Macfarren's " Christmas," p. 26. s.d.f. B7. 32. KEY G. $\begin{cases} \mathbf{s}_{i} \quad :- \quad :\mathbf{f}_{0,i}\mathbf{s}_{i} : \mathbf{1}_{i} \cdot :\mathbf{t}_{i} \cdot \mathbf{d} \\ \mathbf{Blood} \quad of \quad Dun - ish \\ \end{bmatrix} \begin{array}{c} \mathbf{m} \quad :\mathbf{d} : \mathbf{s} \quad :\mathbf{m}_{i} \\ \mathbf{Blood} \quad \mathbf{s} \quad :\mathbf{m}_{i} \quad :\mathbf{s}_{i} = \mathbf{m}_{i} \\ \mathbf{m} \quad :\mathbf{m}_{i} \\ \mathbf{m} \\ \mathbf{m} \quad :\mathbf{m}_{i} \\ \mathbf{m} \\ \mathbf{$ (|f, :-- : .l_i|l_i :- .r :d .,l_i|d .,t_i:d : snow. A - mid the conqu'ring Sax ons. 33. KEY GD. "Samson," p. 42, 43. : .ti |d.ti : m.ti |d.ti : .ti |d.ti : m.ti |r :- |- :i.t. | a.t. : M.t. a.t. : .t. | a.t. : M.t. r Be-hold, be-hold Thy ser-vant, Thy ser-vant in dis- tross, Eb. t. m. l. - .dom :r .d |tilisi. : .d |r.d.t. : .m |f .m,r:s .f,m $(\mathbf{I}\mathbf{r} : .\mathbf{l},\mathbf{s} | \mathbf{s} :- .\mathbf{f},\mathbf{n} | \mathbf{n} : .\mathbf{r} | \mathbf{s} :- .\mathbf{f} | \mathbf{n} : \mathbf{\hat{r}} , \mathbf{d} | \mathbf{d} :$ hosts! be - hold, be - hold Thy ser - want in distress. 34. KEY BD. Macfarren's " Christmas," p. 22. G. t.m.L $(:1_i | 1_i :-.r:d.1_i | d.,t_i:d:1_i | 1_i :-.r:d,1_i-|m:-.m|s_{i-1}f_i)$ And breath ing forthhis sor rows. Lifts up his withered hands ; #The 1^m1 :- :s1 1d :- :d 1s1 :d :heav'n - ly King who reigns on high. l :r :M li :s :-.f M :r :-ıd :-- : erv " [Intermediate Transitions.]

196

S5. xar B2. L is G. Minor Mode. "As the Hart," p. 8. : .t, |m .,t,:t, .d |r :se, .l, |t, : .t,m|r .,r:d .t,t) 1 My tears have been my meat day and night, While they dai - ly say unto C. t.m. : |^mr'.,t:t.l,l|se : |m'.d!:l.,se|t :--dai - ly say unto me, Where is now thy God? (|đ 1 I me, 36. KEY F. L is D. Rossini's "Stabat Mater," p. 16. $\left\{ \begin{array}{cccc} l_1 & := & |l_1 & := & |l_1 & := , l_1| \operatorname{se}_i & := l_1 & := & |t_1 & := & | \\ Fount & of & |mer & - & oy free - ly & |fow & - & - & |ing. \end{array} \right\}$ adf. AD. $(1^{d}1_{1}:-|1_{1}:-|1_{1}:-|1_{1}:-|1_{1}|se_{1}:n_{1}|d:-|-:-|t_{1}:-|t_{1}:-|$ 1 End - less streams of love be - stow - - ing. XEY B2. More than Three Removes. "Song of the Bell," p. 27. (|s_i :- :s_i |se_i :- :se_i | l_i :- :d | t_i :- :m_i | : : : : : : Night comes on with sa - ble man - tle, {| : : | : : |ⁿs:-:s|| :- :1 |t::1 :s|d':s :n G. t. m. l. Soft ly sleeps the burgh er peace ful. r. s. d. f. E7. (1 :s :f in :- :- |r :- :r |d :- :dn |f :- :r in :- :d) With - out dread, soft - ly sleeps the pea - sant peace - ful, B2.t. G. t. m. l. ۱ · · · : $|\vec{n}|_i := :t_i | d := :de | r := :re | ns := := Gaard = ed by the law, and care =$ $\frac{|-:f|}{|f|} \frac{d}{|r|} = \frac{|f|}{|r|} \frac{d}{|r|} = \frac{|f|}{|r|} \frac{|f|}{|r|} = \frac{|f|}{|r|} \frac{|f|}{|r|} = \frac{|f|}{|r|} \frac{|f|}{|r|} = \frac{|f|}{|r|}$ [Intermediate Transitions.]

Adbanced Transitions from the Classics.

More than Three Removes. redf C 38. KEY E. " Jephtha," p. 42. .s :s .s :1 .t !di .d :d'm'.r' :d' .t Of swift-er flight of swift-er flight and sub - tler frame. d.f.Bh. d'r í :r :n |r : .r :r .r |d : \$1 : Of swift - er flight and subtler frame. Beethoven's " Mass in C." p. 23. 39. KEY C. s.d.f. Eb. $\begin{array}{c|c} \cdot & \cdot & \cdot \\ \hline A & \cdot & \cdot \\ \hline A & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \begin{array}{c} d^{i} & \cdot & \cdot \\ \hline \end{array} \end{array}$:r't C. t.m.l.r.s. df.Db. $\frac{d^{i}}{d} = \frac{d^{i} e^{\mathbf{r}_{i}}}{d} = \frac{d^{i} e^{\mathbf{r}_{i}}}{d} = \frac{d^{i} e^{\mathbf{r}_{i}}}{d} = \frac{d^{i} e^{\mathbf{r}_{i}}}{mm}$:1t |d A men. A 40. REV Ab. Ressini's "Stabat Mater," p. 9. $:d_{d}[d_{t_{1}}] = f_{t_{1}}[f_{t_{1}}] =$ When she saw Him, the Lord of glo - ry, All his vis - age marr'd and r.s.d.f. Fb. /1 :s . |t :- .t |d' :- .d' |de' :- .de| r' :- .r' |re' :- .re'/ go ry, all His vis age marr'd and go ry, Smart ing Ab. t.m.l.r. $\begin{cases} |\underline{n}^{i} := \underline{n}^{i} \underline{f}^{i} := |\underline{r}^{i} \underline{d}^{i}|^{-1} \cdot \underline{s} \cdot \underline{f} \underline{es} \\ |\underline{from} \\ \underline{rod} \\ \underline{rod}$ from 41. XEY G. "Creation." p. 42. : | :s |l :l |s.f:m.r|s :- |n : |f :- | :f |n : And in his even with bright - ness shines The soul. $\begin{cases} \begin{array}{c} :n \\ the \end{array} \stackrel{llse:-}{l} :- ::= : \\ \vdots \\ the \\$ the breath and im - age of his God. Price ONE PENNY. J. CURWEN & SONS, 8 & 9, WARWICE LANE, E.C.

 $\begin{cases} \textbf{xs. } & \textbf{xs. } \textbf{xs. } \textbf{xs. } \\ \textbf{so t} & \textbf{s} & \textbf{f. } \textbf{n} & \textbf{s} & \textbf{s} & \textbf{f. } \textbf{n} \\ \textbf{so t} & \textbf{s} & \textbf{s} & \textbf{s} & \textbf{s} & \textbf{s} & \textbf{s} \\ \end{cases} \\ \begin{array}{c} \textbf{f. } & \textbf{s} \\ \textbf{so t} & \textbf{s} \\ \textbf{so t} & \textbf{s} \\ \end{array}$ s. d. f. F.
 s
 : f.nf
 n
 :
 |dl
 : l_1.n
 f. n
 :

 mise
 Thee,
 prise Thee, The
 no - ble army of martyrs
 Gtm f.n.: |1.s: |d':t,1.s,f|n:- r: 43. KEY G. Transitional Modulation. Two Removes. "Israel," p. 100, 101. A.t.m. f. D. L is B. (: .s | m : d.d. | ¹/₁s; :s₁.s | m : d.d. | ¹/₁m. : m.m¹ | d¹ : 1.1 | se : m The depths were congeal - ed, the depths were con-geal - ed, the depths were congeal - ed. $\begin{cases} \mathbf{r} := |-:\mathbf{r}| \text{ se } := |-:\mathbf{t}| \mathbf{r} := |-:\mathbf{m}| \mathbf{d} := |:\mathbf{l}| \\ \text{wears} & \text{the to} = - \text{ dious wid} = - \text{ ow'd night.} \end{cases}$ d. f. G. d r :- |- :r |se :- |- :t |r :- |- :m |d :- | | wears the to - dious wid - ow'd night. 45. xxx B). (n : d : l) x := - - - :n : f [n : r : d] $t_1, r : t_2$: t_1, t_1, t_2 (Math : ing mur : n : f] m : r : d : t_1, t_1, t_2 (Math : ing mur : n : f] m : r : d : t_2, t_3 : t_3 : t_4 : t_5 : t_1, t_2 C. t. m. L is A. $\left\{\begin{array}{ccc} l_1 & \vdots & \vdots & \vdots \\ l_1 & \vdots & \vdots & \vdots \\ love, & Melt & \vdots & m \\ Melt & \vdots & m \\ Melt & \vdots & m \\ \end{array}\right\} \begin{pmatrix} d^1 & \vdots & \vdots & d^1 \\ mur & \vdots & murs \\ dill & the \\ mrove, \\ \end{array}$ $\{\frac{f^{l} : 1}{\text{Molt}} \cdot \frac{: f^{l}}{\text{ing}} \mid \frac{r^{l} : 1}{\text{max}} \cdot \frac{: d^{l}}{\text{max}} \mid \frac{t : d^{l}}{\text{last}} \cdot \frac{: 1}{\text{ing}} \mid \frac{\text{se}}{\text{love}} : - : -$ [Advanced Transitions.]

G. t. m. L is E. "Samson," p. 14. 46. KEY F. 40. kzyr. G.t.m. ∠is.B. ∫|m :m.m.jl.l: |m.m.:m.bajse :™r |s : (r.r:r | .r:f.m |d : ver-si - ty, draw in their head. 47. KRY C. L is A. " Israel," p. 152. 1 D. t. m. $\begin{cases} |\mathbf{n}| := .\mathbf{n} \quad |\hat{\mathbf{1}}_{i} \cdot \mathbf{s}_{i-1} \cdot \mathbf{i}_{i}| : \mathbf{t}_{i} \cdot \mathbf{d} \quad |\mathbf{r} \cdot \mathbf{n} : \mathbf{f} \cdot \mathbf{s} \quad |\underline{\mathbf{1}} \cdot \mathbf{t} : \mathbf{d}^{\dagger} \cdot \mathbf{r}^{\dagger} \mid \mathbf{t} := \\ |\mathbf{p}_{ur} \cdot \mathbf{r} \cdot \mathbf{s}_{i} \cdot \mathbf{s}_{i-1} \cdot \mathbf{t}_{i} \cdot \mathbf{s}_{i-1} \cdot$ 48. KEY A. " Israel," p. 128. 129. d. f. G. L is E. $: \mathbf{r} \cdot \mathbf{d} \mid \mathbf{t}_{1} \cdot \mathbf{r} : \mathbf{d} \cdot \mathbf{t}_{1} \mid \mathbf{l}_{1} :: \mathbf{r}_{1} \cdot \mathbf{r}_{1} \mid \mathbf{m}_{1} :: - \cdot \mathbf{m}_{1} \mid \mathbf{l}_{r} :: \mathbf{l}_{1} \mid |\mathbf{l}_{1} :: \mathbf{s}_{1} \mid |\mathbf{f}_{e_{1} e_{1} :: e_{1} ::$ Thy peo - ple which Thouhastpur - chas- ed, they shall be still, till Thy $\begin{cases} |\mathbf{t}_l.\mathbf{d}:\mathbf{r}_l.\mathbf{m}| \mathbf{f} := |\mathbf{f}:\mathbf{n}|_l:-|-:-|-:-|-:\cdot|_{-:\cdot} \\ peoplo pass \\ \mathbf{o} = -\cdot \text{ ver, } \mathbf{O} \quad | \text{ Lord.} \end{cases}$ "Israel," p 103. 49. KEY D. ∣d' :**— :** s :d'.r':m' I SI : n! : d! | s :-- : will par - | sue, The en-e my said, d. f. C. L is A. $\begin{cases} d^{l} : s : m \cdot r \\ r & \text{will over} \end{cases} \xrightarrow{|\frac{d_{T} \cdot m}{t \text{ take}_{s}} : \frac{ba.se: 1 \cdot t}{t \text{ take}_{s}}} \left| \frac{d^{l} \cdot r^{l} : m^{l} \cdot r^{l} : d^{l} \cdot t}{t} \right| \xrightarrow{d^{l}} : \end{cases}$ 50. xxx Ab. Transitional Modulation. Three Removes. "St. Paul," p. 21. [|s :f |m :-.m |m :r.l, |t; :] :s |f :m | :1 Lord ! lav not this sin to their charge. Lord Je - sus! re -20 s d.f. CD. L is A7. $\left\{ \frac{|1|}{|0|} : s \cdot f \mid \mathsf{m} : r \quad \stackrel{f}{||} \text{ $d!:1,1|$ 1.t:$ $d'.$d'}{||} = :t.1 \mid se :-.1 \mid 1 := \\ \text{ and when he had said this hell fell a - sleep.} \right\}$ [Advanced Transitions.]

200

51. KEY B7. L is G. 1 But all the work was not com -plete, But all the work was not comf. F. L is D. 1 : : 1 : 1m | 1 :-- : m | d :-.d:t₁.l₁ } There want - ed yet that wondrous D. t. m. l. $\begin{cases} p & :- :n \\ b & :n \\ b &$ Houds's " First Mass." p. 4. 52. KEY AD. L is F. F.t.m.l. $\lim_{\text{The}} \frac{\mathbf{d} : n : se}{\text{works}} \frac{1}{\mathbf{n}} : \mathbf{l}_{i} : \mathbf{t}_{i} = \frac{\mathbf{d} : \mathbf{l}_{i}}{\text{of thind own}} : \mathbf{t}_{i} : - \mathbf{t}_{i} : - : n$:r |s :-- :f |n :d' :t |d' :-- :d' r: thy face from us, Hide not thou thy face. Beethoven's "Massin C," p. 40, 41. 53. KEY F. C. t. $\begin{cases} \mathbf{f} \bullet \mathbf{t} : \mathbf{t} \quad | \mathbf{t} \cdot \mathbf{t} : \mathbf{t} \cdot \mathbf{t} | \mathbf{d}^{\dagger} : - \mathbf{d}^{\dagger} | \mathbf{d}^{\dagger} : \mathbf{t}^{\dagger} | \mathbf{d}^{\dagger} : \mathbf{d}^{\dagger} \cdot \mathbf{d}^{\dagger} \cdot \mathbf{d}^{\dagger} \mathbf{t} : - | \mathbf{r}^{\dagger} : \mathbf{r}^{\dagger} \\ \mathbf{f} \bullet \text{ him all ve seed of Is} - \mathbf{r} \bullet \mathbf{d} \\ \end{bmatrix} \quad How plen - \mathbf{t} \cdot \mathbf{f} \mathbf{d} | \mathbf{d}^{\dagger} : \mathbf{d}^{\dagger} \mathbf{d} \mathbf{t} : - | \mathbf{r}^{\dagger} : \mathbf{r}^{\dagger} \\ \end{bmatrix}$ s. d. f. E7. L is C. good ness which thou hast laid up for them that fear thee. Romberg's "Bell," p. 41. 54. KEY ED. Its voice F. t. m. $\left\{ \begin{vmatrix} \mathbf{d} & : \mathbf{t}_1 \\ \text{lend} & i \\ \end{cases} \right\} = \left\{ \begin{vmatrix} \mathbf{f} & : \mathbf{f} \\ \mathbf{f} \\ \mathbf{f} & : \mathbf{f} \\ \mathbf{f}$ $| \begin{array}{c} \vdots^{rd} \\ not \\ fool - ing \\ joy \\ \end{array} | \begin{array}{c} f \\ - \\ ing \\$ [Advanced Transitions.]

201

(r.d:ti.li m :m.m | r :d | ti : li [se]:] .m : se.m | 1 : 1 On life's e vent - ful, with its ya - ry-ing notes at . tend. Dtml {d :rei.rei m :- i- :- i : i : m,s; :d.m : va - ry-ing scene; And as its |s :-.m|s.f:r.t|r.d: .d|s :-.m|l :-.s|f.s:l.t|d| :- |- :- || tones, which first so clear, Soon fade, and on the ear de - cay. Transitional Modulation. More difficult Rhythms. "Acis and Galates," p. 24 55. KEY E2. d.f. Ab. Lis F. t:d' |- .r':t ,t]d'.s: .*'s[I .f :r .s |m ,d:s] E7. t. - .t : se ., se | .l : .ter | f' .r' : t .r' | d' : | to toil so cas ins. As these dear smiles to ma. - 1 "Israel," p. 16. 56. KEY F. s | fa : f . f | m . f : s . 1 | r : s | - : f | f : m . s | 1 : 1 . t] They loa - thed, they loa-thed to drink of the ri - ver: He turn - of their d. f. E. L is G. $\left\{ \frac{d^{1} \cdot s : d^{1}r^{1}}{w_{a}} - d^{1}, t : d^{1} \right\}$ - .ta:1 .se |1 57. REV B7. L is G. "Judas Maccaheus," p. 9. $|\mathbf{r}| : \mathbf{t}_i \cdot \mathbf{t}_j | \mathbf{s}_{i} : .\mathbf{s}_{i} | \mathbf{s}_{i} \cdot \mathbf{s}_{i} : \mathbf{s}_{i} | \mathbf{s}_{i} \cdot \mathbf{s}_{i} : \mathbf{t}_i | \mathbf{d} : .\mathbf{l}_i | \mathbf{f}_i \cdot \mathbf{f}_i : ... \mathbf{s}_{i} | \mathbf{s}_{i} \cdot \mathbf{s}_{i} : \mathbf{s}_{i} :$ Wretch-ed in - deed! But let not Ju - dah's race Their ru-in with desponding arms em-C. t. m. L is A. |1_is :s.s |d' : | .s :s.1 |t.t : |t.r':f hrace. Dis - tractful doubt and desper- a - tion III be - come J. f. i. s. m. m. : m. m. im. ba | se : . m | 1 . . . is | t : . s the cho-rem na - tion, Chosen by the Great I | AM! The Lord of } im :m.ba_lse : .m | 1 : .1 |d'.1 :1 .m |f : (1d) : Hosts! who still the same, We trust, will give at- ten-tive car. Ĕ [Advanced Transitions.] 0

202

58. KET E7. 1. A7. L is F. Hayda's "First Mass," p. 59, 60. ()d :- :d |ta,f1 :- : f1 1m1 .,se1: t1 : It ...r:s : (| Hal A le - lu - jah. men. A men. B7. t. m. L is A. $|_{A}^{s_{i}f_{i}} := :f_{i}$:- :h | se| .,t:: m in ... set to t } Hal - le - lu - jah. men, A KEY A. L is F[#]. Beating thrice to the measure. "Jephtha," p. 49. $(1^{m}, f: s, f| s : m | 1 : -.s | f.m : r.d | t_1 : 1_1 | se_1 : -.1_1 | t_1.1_1 : t_1.de_1$ Singing great Jeho - vah's praise. The ho - ly choir em - ploy. f. D. L is B. $\int_{\mathbb{C}} D_{1} \Delta_{18} B_{2} \\ f(r_{1}se_{1}ba_{1}; m_{1}ba_{1}ba_{2}; e_{1}: t \cdot d^{i}|r_{1}t \cdot m_{1}t'|d^{i} \cdot t \cdot d^{i} \cdot r_{1}'|m^{i} : 1 |t : 1., se|1 : - \}$ The ho ly choir em - ploy. E. t. m. : | : | : |¹s.,1:t.,d||r! :f |m :- |s.,f:m.,r|d :ta |1 :-. 1 Such as on our so-lemn days, Singing great Jehovah's praise. "Israel," p. 100, 101, 60. KRY G. A. t. m. .d |t, .l, :t, .s, [d _.d:d .m |det, .l, :t, .s] : 1 The wa - ters were gath - er -ed, the wa - ters were ' f D Lie R .d:d .m |dese.ba :se .m |1 .l:l .d |t. .t. : ath - er - ed, the wa - ters were gath - er - ed to - geth-er. "Acis and Galates," p. 42, 61. XET E2. B7. t. d. f. A?. : .s | 1 .f :r .s | M .r.d. ad |- .r :ti ..d | d No show'rs to larks so pleasing.Notsun - shine to the bee, : .Im if .r :tr.m Not sleep to toil so E7. t. L is C. id .til: ml |- .t :se .1 |1 eas - ing As these dear smiles to me. [Advanced Transitions.]

62. KEY D7. L is B7. Hauda's "First Mass." p. 21, 22. B7 + m 1 :- | - :- | n : | : | : | : 1^{n/s} : -- |m :d.d. O praise ve the $\{\frac{|1, t_i: d.r,r|}{for e} : - | n : s.f,r| r : - .r | n : r | d.r : n.fe| s \\ wer, A : men, A : - . | men, | A : - . . | men, | n : r | d.r : n.fe| s \\ men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s | men, | n : r | d.r : n.fe| s |$ "Israel in Egypt," p, 112. 63. KEY F. L is D. $\{ \begin{vmatrix} \mathbf{m} \cdot \mathbf{r} & : \mathbf{d} \cdot \mathbf{t}_1 & : \mathbf{d}, \mathbf{t}_1, \mathbf{l}_1 \\ \mathbf{Thou} & \mathbf{in} & \mathbf{thy} \end{vmatrix} \begin{vmatrix} \mathbf{f} \cdot \mathbf{m} & : \mathbf{f} & : - \cdot \mathbf{m} \\ \mathbf{mer} & \mathbf{r} & \mathbf{r} \end{vmatrix} \begin{vmatrix} \mathbf{r} \cdot \mathbf{de} & : \mathbf{r} & : - \mathbf{r} \\ \mathbf{r} \cdot \mathbf{de} & : \mathbf{r} & : - \mathbf{r} \end{vmatrix}$ s.d.f. B⁷. L is G. G. t. m. r.r : m .f :™r.d |t₁ :- .r :s₁ .t₁ |d .t₁ :d : - .ta s / hast led forth thy peo ple, which then hast PO - $\left\| \frac{\mathbf{f}_1 \cdot \mathbf{r}_1 \cdot \mathbf{r}_1 \cdot \mathbf{l}_1 \cdot \mathbf{s} \mathbf{e}_1 \cdot \mathbf{t}_1}{\operatorname{deem}} \right\| \frac{\mathbf{f}_1 \cdot \mathbf{r}_1 \cdot \mathbf{s} \mathbf{e}_1}{\mathbf{e}_1 \cdot \mathbf{e}_1} + \frac{\mathbf{f}_1 \cdot \mathbf{e}_2 \cdot \mathbf{s} \mathbf{e}_1}{\mathbf{e}_1 \cdot \mathbf{e}_1} \right\|$ 11 :--I Transitional Modulation. More than three Removes. 84. KEX AD. "As the hart," p. 28. f. Db r :1 |s :f n :- |- :-(:d Int : fl From hence forth and for ev A. t. L is F. |d' :- |- :t |1 :- |- :n'i se :n C. t. m. l. r. 11f1 : r1 1t :s |d':- | :di |t : er - more. for |ev . |f' :- |m' :- 1 er - |more, 65. κπr C. r.s.d.f. A/γ. L is F. "Song of the Bell," p. 22. j:s.'s |d':π |f :r |d : |d_{mi}.se_i:t_i.se_{ij} l_i : |m_i.l_i:d.l_i ; All our art and toil re - pay. Should the mould be wrong, Or the "gush" too F. t. m. L (I^m : Ps :- .f in :- .r |d :r.m) L : strong. Ah! per haps, while joy s.d.f. A.D. 1s .fe:f | :"ti.t. |m :d |li :-.d |d :s. | 1 All our hopes and wish - es per - ish. cher - ish. [Advanced Transitions.]

66. KEY D. L is B. " Israel," p. 121. $\{ \begin{vmatrix} d^{i} \cdot 1 & \vdots & se \mid 1 \\ melt & a - way, \end{vmatrix} | \begin{vmatrix} r^{i} & :r^{i} & de^{i} \mid r^{i} & : - \cdot d^{i} \mid t \\ shall melt a - way, shall melt & a - way; \end{vmatrix}$.r':m'.de'|r' :-.d'|t :-.1 |1 :-f. G. s. d. f. Bb. D. t. m. l. r. B. t. m. l. $d^{(1)} = d^{(1)} = d^{($ 67. KEY C. L is A. Rossim's "Stabat Mater," p. 14. $\begin{cases} \frac{1}{ror}, \frac{1}{rbit}, \frac{1$ l. r. s. d. f. Db. $\frac{\left|\frac{1}{\text{His}}, \frac{t:d'}{\text{own}}, \frac{t:1}{\text{pre}}, \frac{n}{\text{cious}}\right| \stackrel{n}{=} \frac{1}{\left|\frac{n}{\text{cious}}, \frac{1}{\text{cious}}, \frac{n}{\text{cious}}\right| \stackrel{n}{=} \frac{1}{\text{Ho}} \frac{1}{\left|\frac{n}{\text{cious}}, \frac{1}{\text{cious}}, \frac{n}{\text{cious}}\right| \stackrel{n}{=} \frac{1}{\text{cious}} \frac{1}{\text{cious}} \stackrel{n}{=} \frac{1}{\left|\frac{n}{\text{cious}}, \frac{1}{\text{cious}}, \frac{n}{\text{cious}}, \frac{1}{\text{cious}}, \frac{1}{\text$ 68. KEY B2. "Come, let us sing," p. 23. r. s. d. f. G?. L is E?. igd :d :d |d :-.d:r |n :-- : in . :- :m |"se :-.1:se.1; As at Mer-i - bah they did. and at Mas - sa in the A7. t. m. $\begin{cases} t := :r \\ dos - ert, \end{cases} \begin{array}{c} :det_i :r \\ Af - ter \\ M = fr - fr \\ for - tr \\ main min \\ main min \\ main \\ main$ Af -ter for - ty years grief at this diso-bedient :1 |r :- :d.t_i|n :d :t_i.l_i|r :d :t_i.f in :-.d:1, race, I said: 'Tis a peo - ple that do err, and in their hearts re - bol.

[Advanced Transitions.]

NEW EDITION.

MINOR MODE PHRASES, SELECTED FROM WELL-KNOWN COMPOSEES.

For the 5th requirement of the Intermediate Certificate, any one of Nos. 11 to 22, taken by lot must be Sol-faad in correct tune and time. Two attempts allowed. The key may be changed when necessary. No. 1. KEY G. L is E. SIR H. BISHOP. From "Tis when to sleep." ([l, :l,.t,]d :r [n :f [t] :n [1.1:d [r :n [1, :--] :1 Still as un-daunt-ed on we stray, Thro' many a tan - gled brake, (jm :-.r (d.r : d.t_i | l_i : d | t_i :m_i | l_i : t_i id :r in :- i- :pause to mark the si - lent way The cau - tions tray'l-lers take. No. 2. KEY Bb. Lis G. MENDELSSOHN. From the "Turkish Drinking Song." ([l: :m,..m,il: :m, [t: :m, [t: :m,..m]d :l_..t,]d :l_..d|m :-- [d : 11 E Bump not the flask, thou churl-ish clown, On the board as the you would break i# 1 No. 3. KEY A. Lis Ff W. Boyn. From a Part-Song. .:m.r|d :l, it, :m, |l, :-.t, |d :d |r :r if :f In :- I-At Christmas - time, when frost is out, The year is grow-ing | old, ;:m |l; :-.t,|d :r |m :f |m :r |d :t,.l,|t, :se, |l; :-- |--But sure - ly, soon as A - pril comes, "Twill wake and bloom a - gain, No. 4. KEY C. Lis A. WHISH A.P. From "The Dawn of Day." (:1 |1 :m |m :d',d' :-- |t :t |1 :d' |t :1 11 :- ise Sweet Spring a - gain re - turn - ing, Makes ev - 'ry bo - som glad, (:1 m :f ir :m id :r iti :-.dil :l (d'.t :1.se 1 :- (--The birds are sing - ing from each spray, "Tis I a - lone am sad. PRICE ONE HALFPENNY. LONDON: J. CURWEN & SONS, 8 & 9, WARWICK LANE, E.C. 205

No. 6. set A. Ear P $J_1 B$. Thereas From - There are good this in the son." $j:n,r \mid d:d: \{t_1,t_2,t_3,d\} \mid i:=1 : i_1,t_3 \mid d:t_2,t_3,t_4,t_5,t_6,t_7, ..., son, \mid l_1:=1$ $j:n \mid n,f:n,f:n:l_1:n:l_1:n:-i:=n:n:r.d:t_1:n:n:l_1::=i:=n$

 $\{ \begin{array}{c} \frac{1}{1t} & \left| \frac{d^{l} \cdot m^{l} \cdot r^{l} \cdot d^{l} \mid t \cdot r^{l} \cdot d^{l} \cdot t \\ \overline{0} & \overline{0} & \overline{0} & \overline{0} \\ \end{array} \right| \frac{1}{2} \cdot \frac{d^{l} \cdot t \cdot 1}{2} \mid \underline{se} \quad \vdots \quad \overline{se} \quad [1] \quad \overline{se} \quad \overline{1} \quad \overline{se} \quad \overline{se} \quad \overline{1} \quad \overline{se} \quad \overline{se} \quad \overline{1} \quad \overline{se} \quad \overline{se} \quad \overline{se} \quad \overline{1} \quad \overline{se} \quad \overline{se}$

No. 10. XEY F. L is D. J. R. THOMAS. From "The Owl.' :n ;l :n "n |d :n "n |t_i :n |l_i : "t_i|d :d "r |n :n |l_i : . Mourn not for the owl, nor his gloomy plight; The owl hath his share of good; (m in thadily income studily ity id in could in the f Nor lone -ly the bird, nor his ghast-ly mate, They're each un-to each a pride, se 1 :s.s |f :n.n | r :d |f :-.n | 1 :f.r |n :n |l :--) Thrice fond-er, perhape, since a strange dark fate Has rent them from all be - side. No. 11. KEY Bb, L is G. HENRY SMART. From "Good night, thou glorious sun." $(:m_1 \mid m_1 := .m_1)$ ba, $:se_1 \mid l_1 := l_1 \mid t_1 := t_1 \mid d := m_1 := 1$ Veil'd by thy cloak of crim-son gold, Thy day's high du - ty done. No. 12. REY C. Lis A. P. La Taoss. From the Tune "Hereford." (il se il ise :n n :re in :n ba :se il it d' it il n on way.
 No. 13. Kar D. Lis B.
 HANDEL.
 From "Jephtha."

 \$i^m
 1
 :m
 1
 :m
 isk

 \$i^m
 1
 :m
 1
 :m
 isk
 isk

 \$i^m
 1
 :m
 isk
 isk
 isk
 isk
 isk
 Or heav'n earth, seas and sky $\begin{cases} d' := i & \text{if } n : r & \text{id } :t_i & 1_i := i = \\ lie_i & Ere & \text{in a daugh - ter's blood} \end{cases}$ No. 14. KEY D. Lis B. HENRY SMART. From "The Lady of the Los." j'n :n |ba :se |1 :t |d' :− |d :d ;r :-.d|d :− !− :− | Cold with - in the grave lios she, Sleep-ing peace - ful- ly. No. 15. KEY D. L is B. LEVERIDGE, From "Black-eyed Susan." All in the downs the fleet was moor'd. The streamers way - ing in the wind, d :n .ba se :n .n :l .t d' :n' : n .l :d' .t :l .se l :- . Does my sweet William, Does my sweet Wil - Ham Sail - mong your crew P (Minor Mode Phrases.)

HENRY SHART. From "Now May is here." No. 16. KEY C. L is A. {:1.se|1 :t [se.ba:se.]|t :se [m :1.se]1 :se 't :m |d' :- [--]
} From the same. No. 17. XEY A. Lis FS. No. 18. KEY C. L is A. HAYDN. From "Achieved is the glorious work." }|m :m |ba :m |ba :se |l : |l :se |l :s |f :- |m : {|1 :t |d¹ :d¹ |1 :t |se : |se :se |1 :1 |m :-- |m : From "Esther." No. 19. KNY C. Lis A. HANDEL. For ev - er bless - ed, For ev - er bless - ed, For ev - er bless - ed, No. 20. KEY Bb. L is G. J. L. HATTON. From "Jack Frost." $\int d :t_i |se_i := i_i |be_i :se_i |l_i :t_i |d :r |t_i :se_i |l_i :t_i |se_i :=$ G. A. MACFARREN, From "The Three Fishers." No. 21. KEY C. L is A. { n :ba n :ba se :1 | se :1 | t :d' | t :d' | r' :d' | r' :t | 1 :- - :- | HANDEL. Phrases from "Jsrael in Egypt." No. 22. KEY Eb. L is C. {:se | 1 :m |ba :se | 1 :f (m :- | 1 :- |- :se | ba :se | 1 {:se | 1.t :dⁱ.l |se :- |n :-- | :dⁱ | 1 :se (n n |ba :ba |se }

{:se | 1 :- i :n | se :ba | n :ba | se :1 t | d' :1 | se :- | | (Affior Mode Parses)

FIRST EXERCISES FOR MIXED VOICES.

TO BE USED AS AN INTRODUCTION TO "ADDITIONAL EXERCISES."

FIRST STEP. Ex. 1. KEY D. s|d :- |n :- |s :- |d' :- |s :- |n :- |d :- | Ex. 2. KEY En. + (Sopr. and Bass.) + m :-- d :m d :-- d :d (:s |s :--]m :d |s :-- |s :s la s :d i:d a :- a :đ :m Ex. 3. KEY C. + := |-:-| n :s |d' :s | n :- |- :- | :n | s :n | d :- | n :- | s :s | d :- | (|d l d :19 ls :m ′ ila :-- |-- :-- la :5 Ex. 4. XEY F. + :- |- :- |n :- |d :n |s $:s_1$ |n :d |s :- |- :- $|s_1$ |s :--(d:s, m |d :d S 1 . . d :---Ex. 5. KEY G. :- *:-8 l 5₁ {| a :d n | :m :51 la :51 :d 1. :---• :m :--· d :s d :--١n :-- :a :-- :d in. ·-a 8. :------:--Ex. 6. NEY F. (|d.s.:d |n.d:n |s :n |d :- Ts.n:s |n.d:n is :5 l d :n d :- s :- la 11 d.s1:d m.d:m ls. . SECOND STEP. Ex. 7. KEY G. SWELL THE ANTHEM. ALC. i d :d :d : 8. : 11 Prais - es + 1.Swell the an them. + raise the song: \ s SI d :d t_i ` :d : S1 : S1 :n :m r na - es t 2. Hark ! the voice ture sincs. ·d :d 8. :--LONDON: J. CURWEN & SONS, 8 & 9, WARWICK LANE, E.C. PRICE 1d.

St. Co. (New).

$\left\{ \begin{array}{c} r \\ to \\ s_1 \\ s \\ to \\ t_1 \end{array} \right.$:d our :s₁ :M the :d	t _i :d God be s ₁ :n ₁ r :d King of s ₁ :s ₁		r long; si t _i Kings! s _i		s _l :s Saints au s _l :s m :m Let u d :d	nd. !	an - S _I M join †	.d gels T :s ₁ :m the :d
join d : s : chor -	d r to sin d t ₁ m s al sor d s ₁	; ;-	s Prais t _i r And s _i	:s - cs† :t; :r :s;	s :m to th d :d m :s grate - fu d :d	le heav d s il notes	:r 'n -ly :t ₁ :s + pro :s	d King. d n long. d	:- :- :-
Ex. 8. (s .n 1. Summ n .d 2. Summ d ¹ .s 3. Summ d .d	er-time, :d er-time, :s	d ¹ .s :s Summer-tin n .n :n Summer-tin s .d ¹ :d ¹ Summer-tin d .d :d	18, 18,	t.d ¹ Mer-ry,	:s .s mer-ry :t .r ⁱ	ME. d ¹ . r ¹ : r Summer- ti s . s : s Summer- ti r ¹ • . r ¹ : d Summer- ti d . d : d	ime; ime; l ⁱ ime;	Sing a -	:s
d'.s gai-ly n.m sing a s.d' sing a d.d	sing, :m gain, :d ¹ gain,	'Tis sweet St	.s .mmer- .t	n time. d'		t .r ¹ :f Brightly n s .s :s Sweetly so r ¹ .t :1 Now the b s .s :s	ow the s.s ent-ed t'.t irds on	sun's gay 8 .8 is the	
Glances S.S Resultsons f r ¹ .t Warble S.S	towns bloom tri.t tbeir sweet s.s	rys-tal stream, .s :s v -'ry - where, l'.d':t nel - o - dy,	Bumm d ¹ .s	er-time, :d er-time, :s er -time, :d	d ¹ .s :s Summer-tii n .n :n Summer-tii s .d ¹ :d Summer-tii d .d :d	me, 'Tis sy me, 'Tis sy d'.d me, 'Tis sy d.r	1 : 17 . 1 weet Summ 5 : 5 . 5 weet Summ 1 : 6 . 5 1 : 8 . 5	er -time. d er -time. d er -tims.	1 1 1 1

 In marking the Teno: Registers (as p. 68), study the optional tones (pp. 32, 110), the phrasing St. Co. (New). (pp. 69, 70, 98), and the need for piano or forte in each case.

MUSIC IN THE VALLEY.

Ех. 9. квт Аb.

	:s1													1-	:	1
1. M	u-sic	in	the	val	-	ley,		Mu	- sic	on	the	hill,				1
81	:s ₁	s 1	:s ₁	SI	:	S ₁	:	n	:n	SI	:s ₁	S ₁	:	1-	:	١.
2. M	u-sic :M	by	the	fire		side,		Mu	- sic	in	the	hall,			.	l`.
n (**	111	in .	:r	u.,		14		u Du	:u	14	:4	u			:	۱.
a. sr d	ng with :d	ld	:d	d	:	1\$i	:	d	:di	100.0	: Si	dear	:	1-	: :)

	r					:						$: t_1$	d	:	I	:	١
۱	Mu	- sio :tı	in .+.	the	woo d	d	lane	⁴	Mu	- sio	in I.e.	the :s ₁	'rill;		1-	·	٤
Į	Mu	- sio	in	the	scho	ol - Io	root	m.	Mu	- sic	for	118	all;				λ.
1	8	:s	s	:s	s	:	m	:	r			:r			1-	:-	۱
ł	Dis	- cord :s	and	vex-	å	:	tion		Ne's	r shall : \$ ₁		ter :s ₁	here d	·	1-	:	J

:m |s :- |m :- |r :t_i |s_i :t_i |r :is :m id on the moun - tain, Mu - sic in the air, Mn - sic d :d :- |s| :-- row, :- |d :- | s: :s; d :d (d |S| :S| Si :-sor Mn - sic Mu - sic in our in our care. m :s im. :s t :r It ir t. :--1- :-na - ture fair. Of all hap - py rus Of all id :- s, :s, Join the .____ |S1 :S1 |S1 :- Id :d ld -:ď

{d :s₁ |d :r |m :-- id :-- |t₁ :d |r :t₁ |d :-- |-- :-the true heart, Mu - sio ev - 'ry - where. Mu - sic in s, :m, (s, :s, m, :--- :-m; :m; 15 :s₁ s₁ :-|s₁ :-our glad Mu - sio in ness, Mu - sic ev - 'rv - where, :-in :-r :d |t| :r d :-d :d ıd 1- :-- $\left| \begin{array}{c|c} S well \ the \ glo \ rios an \ c \ them, \\ d_1 \ c d_1 \ | r_1 \ c \ s_1 \ d \ c \ s_1 \ | s_1 \ c \ s_1 \ | s_1 \ c \ s_1$

St. Co. (New)

A. L. C.

HIGHER, HIGHER WILL WE CLIME.

Ex. 10. KEY D.

1	s	:s	d	:d'	m	:-	.r' d'	:	s	:m	15	:d'	ď	:t	1	1
۱	Tha M	t our :M	nam M	es†may :M	live S	:-	.r' d' thro'tim .s /M	°;_†	Tn Ħ	our :d	coun ⊓	-try's :m	sto M	- ry; :r	1	:
ł	Vir d ⁱ	- tue :d ⁱ	is S	true :s	hap d'	:-	pi-ness, .t ∤d ¹ forts sit, ∣d	:	Ex d ⁱ	- cel - :s	lenco d	, true :s	bea s	u-ty: :s	Т	:
l	Wh d	ere our :d	fire d	- side - :d	com d	:s	forts sit, d	:-	In d	the :d	wild d	- est :m	wes s	- then :s	;	:

|s :-.m|s :d' |d' -.tit : ||r :-.m|r :r |r :-.m|s : Hap - py, twhen her wel - fare calls, He who conquers, tho who falls, m :-.dim :m t₁ :d |s₁ :t₁ t₁ :d |r : m :-.rir : Minds are of ce - les - tial birth, Make we then ta heav'n of earth. d' :- .d'id' :s s :-.sis :s s :-.sis : s :-.s |s : For the joys of life + from home, 0, they wan - der wide+who roam d :-.did :m s :-.sis : s :d |t, :s, s, :d |t, :

1	d	:s	m	:d	ı dı	:	1 di		d'	:t	10	:r'	d'	:		:	
1	1.He	who	con -	quers,	he		who				rs, he		falk				
1	[2. Ma	ke we	then	a	heav		make		then			'n of	eart				
۰.	[3.Fo	the :	joys	of	life,		for	the	joys	oî	life		hom	10.			
)	d	:s	m	:d	n i	:	10	:m	n	:r	s	:s	m	:	1	:	
1		:	1	:	dı	:s	in l	:d	s	:	d'	:t	ď	:	I	:	
1					2.Ma	ke we	con - then	quers, a	heav	'n		who of	falls	h.			
1					3.For	the	joys		life		from	1	hon	16,			
1	1	:	1	:	d'	:s	in .	:d	s	:	+ S1	:	۱d	:	1-	:	

St. Co, (New).

A.L.C.

HEAVEN IS MY HOME.

				HE	AVEN IS	BY .	HOWA					
Ex. 1	1. KEY	Ap.									A.L.C.	
//	:d	:t,	d	:-	.r :m	s	:m		r	:	:	1
1.I'm		а.	stran	-	ger here,	Heaver		my	home;			
S,	:s ₁	:8,	S ₁		.S :S	S	:71	:d	SI	:	:	L
2. What	though	the	tempes	its	rage?	Heaver	n is	my	home ;			(
lin	:m	:r	ld î	:-	.t. :d	s	:0	:d	ti	:	:	1
3. Thero	at	mv	Sav		iour's side.	Heave	n ie	mv	home ;			۱.
d	:d	:s ₁	n		.s. :d.	S	:n	:d.	s,	·	·	١.
4.There		т. т	1			Heaver			home:	•	•	1
14.There	- Iore	1	mur	-	murnot,	Heaves	n 18	my	nome;			'
/ 5	:d	:t	i d	:	.r :n	s	:n	:d	s,	:	:	١
Earth		a	de		sert drear.	Heave		mv	home.			1
m	:5	:5:	SI	-	.SI :SI	S	:0	:d	Si Si	·	·	L
		-				-				•	•	Ł
	is	my	pil	-	grimage,	Heave		my :d	home;			L
) a	:m	:r	d	:-	.t ₁ :d	s	:n	:a	SI.	:		Ł
11	shall	be	glo	-	ri - fied,	Heaver		my	home;			١.
d	:d	:8:	n `	:-	.s ₁ :d ₁	S ₁	:n _i	:d,	S _I	:	:	Ł
What .	- e'er	mv	earth	-	ly lot.	Heave	n is	mv	home :			1
												<i>'</i>
/ d	:d	:d	t,	:-	.d :r	r	:r	:r	lg	:r	:m	1
Dan -	ger	and	sor	-	row stand	Round	me	on	07	- 'r	hand:	÷
SI.	:s	:s1	SI	:-	.m :s	t.	: t.	:t,	d	:ti	:d	L
And	time's	wild	win		try blast	Soon		he			r- past:	L
{ m	:m	:0	r		.d :t	T	:s	:8	1ă		:d	ì.
11		the	-	•	and blest.	Those	I	loved	most		d best:	۱
There	are :d	:d	good						d		:d	1
11-			S ₁		.s _i :s _i	s,	:s _l	:s ₁				Ł
And	I	shall	SULLE	•	ly stand	There	at	my	Lord's	ri	ght hand	J
						à		~ r				
/ \s	im .	:d	r	:-	.m :r	d	:m	:r	d	:	:	1
Heaver	n is	my	Fa	-	ther-land,	Heave	n is	my	home.			ł.
1/a	:d	:d	t,	:-	.d :s	n in	: SI	: S1	in i	:	:	ß
		reach	home		at last.	Heave	n is	mv	home.			H
Лт						d		:t.	đ			
{ <u>1</u> .	shall	:m		:-	.d :t.		:d					
1 .	:s	:n	r	:-	.d :t,	-			1-			1
And	:s there	:m L	r too,		shall rest,	Heaver	o is	my	home.			
And d	:s there :d	:n I, :d	r too, S ₁	:-	shall rest, .s ₁ :s ₁	Heave d	n is :S ₁	my :s ₁	home.	:	:-	
And d Heaven	:s there :d	:n I, :d my	r too,		shall rest, .s ₁ :s ₁	Heaver	n is :S ₁	my	home.	:-	:	

SWEETEST, FAIREST.

								21	101		291	,	TUPP	51.						
	Ex.	12.	KRT	rF.															A. L. C.	
/i														m	:s	r	:		:	١
												s hom			et	hom				1
۱ŀ	d :	r	d	:s	-	m	:-	.r	r	:	d.d	a	:	١d	:	t	:	_	:	1
	:		1	:			:		1	:		m	:	s	:	s	:		:	7
12	2. Ther	e th	ae des	ar or	LCS							t hom		swe	et	hom	le;			1
U.	:		1	:			:			:		d	:	ld	: 15	s	:	-	:	1
															_					'
												in	·	Im	:r	1 d	:	ı —		
11.																hon		· .	•	
	d :											d		d	:t	d		ı—		1
ł١							÷					s		18		- m				}
11.												t hom			et	1			•	1
11		-	101 111	ue ne		Trong	۶.	10	gree	сь п	1е, л	d	·	IS:	:	d	10; :-	1	:	
				•									•	1.01	•		•			
	r :		1.2	• 4		1+.	•	a			_				:r	. 4	:r	Im	:	
	Oth .					clear									dstas		 te			
	s _i :					S					_		:s				:d			1
	t, :					r						1.1	:d			1	:			Ş
	Frien					oft									 ightstof					١
	S					ors	- 4	na e.	ve p	ress	a,	d	· - P	id up	Surstor:		:d			
11						1.01			101			1.			101	1				1
		:-	,	. 34																
ί1	-	-		-		m		n				r	:d		-	:	In.		S	1
	None d		.d			:so :d		dee d				me	+As :d	8	d home,		swo Id			
л	-							-			.t _i				-	:				(
	m	:-	.s			: 8		s			. \$:m		m	:	\$			(
	Yet d			long			-	gai				rest	†At		home,		SW			
V	a		.d	a		:d		S,			.s _i	S	:d		} a		Id	_	m	-1
																				:
/1	r	:		1-		:		n				m	:r		۱đ	:	1-			i
4	home							He	me.			swee	4		home					-1
.1	t,	:		1-		:		d		:		1d	:t		d	:	1-			-1
51	s	:		1		:		s		:		15	:		m	:	1	:		
11	home							He	me.			swee	e.		home.		1			1
V	s	:				:		d	-	:		15;	:		d	:	1-	:		
	St.	Co.	(Ne	wj.																

MAY IS COMING.

	-			-				MA	Y I	s	CON	IIN	G.								
			KE																	A.L.O	
	d:					:r	1		:-		r	-	:-		:d						1
						and		rk	-		ness,				m-ing						a
-)(d :	d	:d	t _i	:-	:t	d	:-	:-	11	ti i	-	:-	\$ ₁	: s _i	: \$	- 14	5 j	:-	. m	5
1	m :	71	:m	s	::	:s	s	:-	:-	12	5	-	:-	n	:m	:m	- b	r	:-	:d	1
115	2.Com	ine 1	ŀa.	mor	n	of	Plo		-		у,			Co	m-ine	+a	ć	lay		of	
				is,		: 51	d glo	:-	:-			-	:-	d	:d	:d	1	51	:	:81	1
11	r :-	- :		1-	:-	:	I \$I	:t	:r	ls	: :	-	:m	l n	:-	:-	12		:-	:-	١
- 1 - 1	rain.			•					- fu		nonti		of	flox			· .	ra.			
	s ₁ :-	_	·_ ·	1-	·			: 81				-	:d	d		-			:-	:	1
- {[]	4 .		:	:	:							-	:s	1.		2					ì
11	6 i i	-	-	1-	:-	•	8 ₁			s				s			15		:-	:-	۱.
	rest,								es it		old		en	pro		-		nise			1
7.11	s _i :-	- :	-	1-	÷-	:	SI	:s ₁	:s ₁	8	1	-	:d	s,		:-	15	4	:-	:-	
	1 :0		-a	m	•	:r	ы	·	-	1-	. :	-		17	:r	: r	17		:-	٠a	
	Hast'r				•					•			•		ought					trv	1
	lasti				:-		gai d		:-	1-		-			:t _i				-	:d	1
- 21							1			-			•	14		. 61				.u	(
	n :r						n	:-	:-	1-	. :	-	:		:	:	1		:	:	1
	Break						wes							Sta	r of		e d			est	
١l	1 :d	1 :	d	s	:-	:s,	dı	:-	:-	1-		-	:	L	:	:	i		:	:	1
									-				:-		I			1.0	:5		
11	tı :-		- 1-	· :-	•											-	•				.1
	hour-								dar				×		÷.,					s,†the	°/
) *	51 :-	:-	- 1-	· :-	:	d	:d	:d	ļđ	:-	:ti	a	:-	:-	1-	-	:		: P1		(
	:	:	1	:	:		:	:	1	:	:		:	:	1 3		:	5	:5	: s	(
11	hour.					Bea	mine	witi	h des	th -	less	In	v—					10	oming	s, the	<u>, </u>
11.	;	:	1	:	:		: `		1	:	:	1	· :	:	1		:	l d	:d	:d	1
/ 18	s :-	:5	ת¦ ו	1 1-	:-	r	-						:-	:r	1d :	-		1-	:-	:	H
t	em .	pe	sta l	ow	•	er,			Bea				mth	of	May						1
11	n :-	d	l d	-: 1	:-	t _i	-	:-	d	:d	:d	١d	:-	:ti	d :	-	-	1-	,÷=-	:	
510	:-	:s	s	:	:-	is	:-	:-	n l	:n	:n	15	:-	:s	n :	-	:-	1-	:	:	R
1			ets le			er.	-						· -								
	em -	pe :d			1	er,	-	:-						: 51	d :			·	:-		μ
	St. 6					, 31	-	•						1			-		-		
	496. 0	0. /	11010)																		

	THIRD		
Ex. 14. KEY F.	BRAILSFORD.	Ex. 15. KEY A.	NARES.
$ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	r :r n :- d :t ₁ d :- 1 :s s :- f ₁ :s ₁ d :-	$ \left (\begin{array}{c c} \vec{n} & f:r & t_i :- \\ s_i & l_i : l_i & s_i :- \\ d & d:f & r & - \\ d & l_i : f_i & s_i :- & n_i \end{array} \right) $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
Ex. 16. KEY G.	GREGORIAN.	Ex. 17. KEY G.	J.S.S.
$ \left\{ \begin{vmatrix} \widehat{d} & \ m : r & \ d : - \\ \ s_i & \ d : t_i & _i : - \\ \ m & s : f & \ m : - \\ \ d & d : s_i & _i : - \\ \end{vmatrix} \begin{array}{c} \widehat{r} & \ m : f \\ \ d : d \\ s : 1 \\ \ d : f_i \\ \end{vmatrix} \begin{array}{c} n & : f \\ n & : f \\ n & s : f \\ n & i & i \\ \end{cases} \left(\begin{array}{c} n & i \\ n & $	m :r d :- d :t _i d :- s :f n :- s _i :s _i d _i :-	$ \left\{ \begin{array}{c c} \widehat{n} & f : n & 1 : - \\ d & r : d & d : - \\ s & s : s & f : - \\ d & t_i : d & f_i : - \\ \end{array} \right\} $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
	FOURTH	STEP.+	
Ex. 18. REV F.			E. J. HOPKINS.
$ \left\{ \begin{array}{c c c} \widehat{s} & m : 1 & s :- \\ d & d : d & d & - \\ m & s : f & m :- \\ d & d : f_1 & d & - \\ s & 1 & 1 & n \\ \end{array} \right\} \left \begin{array}{c} \widehat{s} & m & - \\ r & d & s \\ s & 1 & 1 \\ \end{array} \right \left \begin{array}{c} \widehat{s} & - \\ \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & - \\ 1 & - \\ \end{array} \right \left \begin{array}{c} \widehat{s} & 1 \\ 1 & -$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{bmatrix} \widehat{s} & n & :1 & s & :- & \widehat{s} \\ t_1 & d & :d & t_1 & :- & d \\ s & s & :fe & s & :- & s \\ n_1 & 1_1 & :r_1 & s_1 & :- & n_1 \end{bmatrix} $	$\begin{array}{ccccccc} d & :m & r & :r & d & :- \\ l_i & :d & d & :t_i & d & :- \\ m & :s & l & :s.f & m & :- \\ l_i & :s_i & f_i & :s_i & d & :- \end{array}$
Ex. 19. KEY Eb.			G.O.
$ \begin{cases} \widehat{\vec{n}} & 1 : s & f : - \overset{B}{*} \overset{B}{d} 1 : t \\ d & r : n & d : - & r & 1 : f \\ s & f : n & f : - & r & s_1 & 1 : f \\ d & t_1 : d & 1_1 : - & t_1 & n_1 & f_1 : r \\ \end{cases} $	d:r n:- ; s,:s, s,:- d:t, d:- ; n,:s, d:-	$ \begin{vmatrix} \mathbf{\hat{r}} & \mathbf{d} & \mathbf{:} \mathbf{t}_i & \mathbf{d} & \mathbf{:} - & 1_i \mathbf{\hat{m}} \\ \mathbf{s}_i & \mathbf{s}_i & \mathbf{s}_i & \mathbf{s}_i & \mathbf{s}_i & \mathbf{:} - & \mathbf{f}_i \mathbf{d} \\ \mathbf{t}_i & \mathbf{d} & \mathbf{:} \mathbf{r} & \mathbf{m} & \mathbf{:} - & \mathbf{d} & \mathbf{s} \\ \mathbf{s}_i \mathbf{f}_i \mathbf{m}_i & \mathbf{:} \mathbf{r}_i & \mathbf{d}_i & \mathbf{:} - & \mathbf{f}_i \mathbf{d} \end{vmatrix} $	l :s f :r d :- r :m d :t ₁ d :- f :m l :s.f m :- t ₁ :d f ₁ :s ₁ d :-
Ex. 20. KEY F.			G.O.
	roduced before pag	$ \begin{cases} \left \begin{array}{c} \widehat{n} \\ \mathbf{d} \\ \mathbf{s} \\ s$	es."

ADDITIONAL EXERCISES, PART I.

Norm-In teaching to sing, these exercises should be preceded by at least a selection from the Exercises of the 1st, 2nd, and 3rd steps in "Standard Course," or by the "First Knercises for Mixed Voices." And before the Kr. on p. 13 is commoned, either the St. O. Ex. of the Fourth Step, or these on the last page of "First Exercises," &c., should be introduced. For style of singing see "Hints on the Tunes."

Words by W. E. Hickson. By permission. KEY D. M. 66.		THE RIGHT.	Music from the German.
$\begin{cases} s : s d^{l} :s n \\ l.Now to heav'n our pray's : s d^{l} :s n \\ 2.Be that pray'r a gain \\ s : s d^{l} :s n \\ 3.Pa - tient, firm, and pers d^{l} :s n \end{cases}$	rs as - cond - ing, : m s : m re - peat - ed, : m s : m - se - ver - ing, : m s : n	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	i : 🕴
le te idi t_em	c con - tend - ing, m s : m gh de - feat - ed, m s : m - ger fear - ing, m e - m	d :- t ₁ :t ₁ d :-	1 : {
		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	
$\begin{cases} God & speed the right \\ d & - s & - s s \\ God & speed the right \\ s & - t & - t d \\ God & speed the right \\ m & - r & - r d \\ God & speed the right \\ m & - r & - r d \\ God & speed the right \\ \end{bmatrix}$:- - : :- - : :- - :	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	- : - : - :

GOING HOME.

KRY F. M. 88.	dorad	nome.	Gerebesh.
: d m 1.How many : s ₁ d 2.He bears : m s 3.Be God	a pang, Ho r d :d	win - try stor s : s s ate'er be - tid	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{array}{ c c c c c }\hline \hline harm - full & snare \\ \hline r & : d & t_1 & : \\ rav & ing & wild, \\ s & : s & s \\ time & shall & come, \\ \end{array} $		$r.d$ $r.d$ $r.d$ r_{ly} r_{l} r	e in man sions
$\left\{ \begin{array}{c} \frac{d^{\prime} \cdot t}{kill,} & : 1 \cdot s}{Wor6} & \frac{l}{God} \\ \frac{n \cdot s}{warms} & \frac{f \cdot m}{His} & \frac{l}{Hit} \\ s & : - \cdot d & d \\ wide, & An ev \\ d & : - \cdot d & d \end{array} \right. \label{eq:constraint}$	$\begin{array}{c c} \hline not \\ r & d \\ \hline tle \\ d \\ er - \\ last - \\ last - \\ \hline last - \\ last $	$\begin{array}{c c} \lim_{ s \tof} & \text{chil} \\ \hline \\ \lim_{ m \tof} & \text{Hor} \end{array}$	re. : :
www.125 34 70	TACKSON'S PV	ENING HYMN	* W. Jackson.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{cccc} \mathbf{t}_i & : \mathbf{d} & : & \mathbf{f} \\ \mathrm{dwell-ing}, & & \mathrm{Ma} \\ \mathbf{s}_i & : \mathbf{s}_i & : & \mathbf{d} \\ \mathrm{Sa} & \mathrm{vieur}, & & \mathrm{E} \\ \mathbf{f} & : \mathbf{n} & : & \mathbf{l} \\ \mathrm{De} & \mathrm{vill} & & & \mathrm{Frc} \\ \mathbf{s}_i & : \mathbf{d} & : & & \mathbf{l}_1 \\ \end{array} $	$\begin{array}{c c} \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ y & \text{our} & \text{two } \cdot & \text{ning} \\ \vdots & \text{r} & :d & \\ \vdots & \vdots & \vdots & \\ \hline \vdots & \vdots & \vdots & \\ \hline \vdots & \vdots & \text{tho} \\ \vdots & \vdots & \vdots & \vdots & \\ \hline \vdots & \vdots & \text{tho} \\ \vdots & \vdots & \vdots & \vdots & \\ \hline \end{bmatrix} \begin{array}{c} r & \vdots & - & \vdots & \\ r & \text{show} & \text{tho} & \\ r & \text{show} & \text{show} & \text{show} & \\ r & \text{show} & r & \\ r & \text{show} & r & r & \\ r & \text{show} & r & r & \\ r & \text{show} & r & r & \\ r & \text{show} & r & r & \\ r & \text{show} & r & r & \\ r & \text{show} & r & r & \\ r & \text{show} & r & r & r & \\ r & \text{show} & r & r & r & \\ r & r & r & r & r & \\ r & r &$
$\left\{ \begin{array}{c c} \frac{s \ : f \ : n \ }{song} & n \ : r \ tell \ : n \ s_1 \ : s_1 \ s_1 \ : n \ tell \ : n \ s_1 \ : s_1 \ s_1 \ : s_$	$\begin{array}{c c} & & & \\ &$	$\begin{array}{c c} \hline mer & - cy \\ d & :- : d \\ pride, and \\ \hline s & :- : 1 \\ shield and pan \end{array}$	$: - : t_{r} d : - : - t_{y};$ $: - : f m : - : - t_{y};$ $: - : s_{r} d : - : - t_{y};$

*

$ \begin{cases} \mathbf{\hat{r}} :=: \mathbf{r} \mathbf{n} (=::a) \mathbf{\hat{n}} (=:a) (=$				
$ \begin{array}{c} \{t_1::::t_i \; d \; :=::d \; \; d \; :=::d \; \; r \; :=::d \; \; r \; ::::d \; r \; :::r \; r $	/ r : :r n :-	-:s l :s :m	s :f :m r :	:f n ::s \
$ \begin{cases} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Through the day	thy love hat	h fed us, Through	the day thy
$ \begin{cases} \mathbf{s}: -: \mathbf{s} \ \ \mathbf{s} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	\ t _i : - : t _i d : -	-:d d ::d	r :- : d d : t,	:r r :d :d /
$ \begin{cases} 1 & \text{fat} & \text{thy} \\ s_i :=:s_i \\ \text{soft} - \text{iy} \\ \text{wII} \\ \text{wII} \\ \text{min} \\ \text{min} \\ \text{min} \\ \text{min} \\ \text{min} \\ \text{min} \\ \text{sym} $	From the world.	the fiesh. de	- liv - er, Save	us now, and
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$)s : :s s :-	-:di di ::5	s :- :s s :-	:s s :- :s /
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Let thy pow'r	this night de	fend us And	a heav'n - ly
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Soft - ly will	the eves be	clos - ing. While	on thee the
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			1 J J I	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	/11 :s :d 1t :1	:s if ::m	In :r :f In :	:r d :- :- 0
$ \left \begin{array}{cccc} \operatorname{save} & \operatorname{us} & \operatorname{or} & -\operatorname{cr} & \operatorname{O} & \operatorname{thou} & \operatorname{Lamb} & \operatorname{of} & \operatorname{Cal} & -\operatorname{va} & \operatorname{ryt} \\ \hline f & \operatorname{id} & \operatorname{id} & : - : \operatorname{id} & \overline{\mathfrak{s}} & : - : \operatorname{s} & \operatorname{s} & \operatorname{if} & : 1 & \operatorname{s} & : - : \operatorname{f} & \operatorname{n} & : - : : - \\ \hline ponco & \operatorname{at} & \operatorname{tend} & \operatorname{us} & \operatorname{And} & \operatorname{an} & - \frac{\operatorname{gel}}{\operatorname{gel}} & \operatorname{ie} & \operatorname{com} & - \operatorname{ga} & \operatorname{ag} & \operatorname{gel} & gel$				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	care hath led	us, With di	vin - est cha -	ri - ty.
$\label{eq:period} \begin{array}{ c c c c c c c c c c c c c c c c c c c$	d:-:m f:-	us, With di $t_1 : - : d$	$\begin{array}{c c} vin & \cdot & est \\ l_1 & \cdot - & \cdot r & d & \cdot - \end{array}$	$: \stackrel{ri}{t_1} \cdot \stackrel{ty.}{d} : - : -$
$ \hat{\mathbf{f}} :\mathbf{n} :\hat{\mathbf{d}} \hat{\mathbf{f}} :-:\mathbf{n}' \mathbf{r} :-:\hat{\mathbf{d}} \hat{\mathbf{f}}_1 :-:\mathbf{r}_t \mathbf{s}_t :-:\hat{\mathbf{s}}_t \hat{\mathbf{d}}' :-:- \mathbf{s}_t \hat{\mathbf{d}}' :-:- $	care hath led d : - : m f : -	$ \begin{array}{c c} us, & With & di \\ t_i & \cdots & d \\ er & O & tho \end{array} $	$vin - est cha - l_1 : - : r d : - $	ri - ty. t - t
	$\begin{array}{ccc} \begin{array}{c} care & hath \\ d & : - : m \\ save & us \\ f & : d^i : d^i \\ \end{array} \begin{array}{c} d & i \\ d^j & : - \end{array}$	us, : d : d $: t_1$: - : d : - : d : - : d : - : s : - : s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} {\rm ri} & {\rm ty.} \\ {\rm t}_1 & {\rm d} & {\rm :-:-} \\ {\rm va} & {\rm ryl} \\ {\rm :f} & {\sf m} & {\rm :-:-} \end{array}$
	$\begin{array}{c cc} care & hath \\ d & :- :ri & f & :- \\ save & us \\ f & :d^i & :d^i \\ pence & at - & tend \end{array}$	us, With di $-:d$ $t_1:-:d$ er O tho $-:d^1$ $\overline{s}:-:s$ us, And an	$vin - est eha - l_1 :- :r d :- d :- s : f : l s :- s :- sel - ic com - com -$	$\begin{array}{cccc} & ri - ty, \\ t_1 & d & :- :- \\ ya - ry! \\ rf & m & :- :- \\ pa - ny, \end{array}$
	$ \begin{array}{c} \begin{array}{c} \operatorname{care} & \operatorname{hath} & \operatorname{Ied} \\ d & : - : m & f & : - \\ \operatorname{save} & \operatorname{us} & \operatorname{ev} & \cdot \\ f & : d^i & d^i & : - \\ pence & \operatorname{at} & tend \\ f & : m & : d & f & : - \end{array} $	$\begin{array}{c} us, & \text{With } di \\ t_i & :-:d \\ er & O \\ t_i & :-:s \\ us, & \text{And } \\ r & :-:d \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} ri & - & ty. \\ t_1 & d & : - & : - \\ va & ry1 \\ rf & m & : - & : - \\ pa & ny. \\ t_3 & d & : - & : - \end{array}$

SPRING LIFE. (Words translated from E. M. ABNDT, by J. S. STALLYBRASS.)

KEY D. M. 144.			Gerebach.
(: :s d ⁱ :−-	m.s:f.l s :	m.s:f.l s :m	d':t l :s \
1. Hur -rah! Hur - rah!	Flow - ret fair.	Bloom and be fragrant;	Put forth all thy
: : :s m :	d.m:r.f m :	d.m:r.f m id	1 :s f :m
2. Hur - rah! Hur - rah!	Brook - let clear,	Mur-mur, thou youngster;	Slant - ing down thro'
:s d':s s :	1 : 1 :		
3. Hur -rah! Hur - rah!	Bird - ie dear,	Warble, thou songster;	Woods are leaf - y,
:s m :s d :	: : :		: :
4. Hur -rah! Hur - rah!	Heart of Man.	Lesp up and worship ;	What, thou would'st not

	s :t t :s Clam - berup my $s :r r :t_i$	$t \cdot d^{l}$: $t \cdot 1 \mid s$:- $t \cdot d^{l}$: $t \cdot 1 \mid s$:- $t \cdot d^{l}$: $t \cdot 1 \mid s$:-	t : d^{\dagger} r ^{\dagger} : d^{\dagger} Clam - berup my s :m f :m
hill and dale,	Bid - dingall my	loved ones hail,	Bid ding all my
days are long,	Flow'rs are nod - ding	to thy song,	Flow'rs are nod - ding s :s s :s
lag be - hind, St. Co. (New.)	When all else are	glad of mind ?	When all else are

ADDITIONAL EXERCISES .- PART I.

/[t.1:s.f(m :)	: : : 8	d ¹ :→ t :r ¹	d' :− !− ;)							
cot - tage caves. Hur-	rah! Hur- : : s	rah! Grow a- M :− r :f								
loved ones hail. Hur-	d^{i} :- I- :s		way!							
to thy song. Hur-	rah! Hur-	rah! Chant a-	way !							
s :s s :s glad of mind, A -	m :- - :s wav! A -	d :- s ₁ :s ₁ way! Praise and								
/is :- - :-	n : (:	f :- - :-	n :] : #							
Flow	ret, d:	blos	som!							
Brook	let,	mur · · ·	mer!							
Song	ster,	s : : war	s : : ble!							
Take	: :	s : - :	d :- : heart!							
1 Iake	· · · · · · · · · · · · · · · · · · ·									
THE FORTUNE HUNTER. (Words translated from RUCKERT, by J. S. STALLYBRASS.) REX F. M. 60, twice.										

:d.d r :-.d:r :s, |s, :l, :t, ١d :in i : d r In: : m : f 1. Td of - ten been told That luck was a ro - ver: I thought I'd make : s, | s, : l, : t, d :- : d.d | t₁ :-.1₁:s₁ d :d :t, |d :d : d 3. With clat - ter and noise. Wholens - tions did throng them. Men. wo - men and : s₁ | s₁ : l₁ : t₁ d :-:m.m.s :-.s:s s :m :s |s : 8 : 8 7. Ill give up, me - thought, Running af - ter this | bub - ble; Who knows that when :s₁ | s₁ : l₁ : t₁ d - -: d.d|s, :-.l.:t. d : d : s₁ | d : d : r 8 T In the for - est so sha - dy. То snied a green snot build me By skill and per - sis - tence, My house I 9. By la - bour and thought, have

:- :m.mlr :- :m.rid : d : :- :d'lis : -.s: f bold Her hannis to dis -cov - cr. la. la, la, la, d :- : d.d | t₁ :- : t₁.t₁ d : d : ١f :1.f : d.ml ET. :ti hours. But no Luck was a -mong them ! la, 1a. 18. s :- :s.sls :- :s.flm :m : 41 ď t s caught She will pay for the trou - ble ? 18. la. la. m :- :d.d|s1 :- :s1.s1 d :d : ď 1 d : d s : 81 Withoutask - ing my La - dy. oot La. 1. wrought. Without For-tune's as-sis - tanco. La, 1a, St. Co. (New.)

ADDITIONAL EXERCISES .- PART I.



THE MAY-TIME.

Words translated from the German by J. S. STALLYBRASS.

KEY G. M. 66, twice. Gersbach. /:s |s :d' :m |m :s :d |m :m.s:f.l|s :- :s |d :d.m:r.fim :d :f.m The May-time, the May-time, how love-ly and fair, What pas - time and plca - sure is : d id :- :- |- :m :d |d :d.m:r.flm :- : : : s₁ | s₁ : d : d The May time, how love-ly and fair. What pleasure is . . : m m :- :s |s :- : :r |m :s :s The May time. What pleasure is · d d . - . -|d :- : : :s m :d :t.rld :m :d The May time What pas - time and plea - sure is r := :- '|- :- :s is :-.f:m |r :ti: : S1.S1 there . The night - in-gale sing - eth. Over ຕັ:−.r:d |t_lັ:s_i່: :- :m 1it up - springeth. there : The lark s :- :- |-: -: :m m :-.r:d |t, :s, : : St. Co. (New.)

d :- field :	: : : : : : : : : : : : : : : : : : : :	dale, m :- :- i- :- : dale, s :- : s s :- : hill and dale,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\left\{ \begin{array}{ll} d & : - \\ dale, \\ d & : - \\ dale, \\ m & : - \\ dale, \\ d & : - \end{array} \right.$:- i- :- d		, so late - Iy lock'd fast,
out the : m : d	$\begin{array}{llllllllllllllllllllllllllllllllllll$	last,	:s s :-f:m r :t ₁ : As i - liesandro - ses, m m :-r:d t ₁ :s, : : i : s And : : i : m
{ : : s :1 vio - 1 m :1	And the ; ; ; ; f : n r : t _j : lets for po - sies,	: : d :d: Bunch-es : : : :	of blue - bells, And the
red I m :a red I	:s _i d :- :t _i And pim - per- m:m s :- :f	nels. d :- :- : nels. d :- :- :	$ \begin{array}{c} s & ; \vec{d}' : \vec{r} \mid \vec{r} : s : \vec{d} \\ In & May time, in & May time, ch, \\ \vec{n} & dmy time, ch : - : : : d \\ \vec{n} & dmy t : - : : : : : : : d \\ \vec{n} & \vec{n} : - : : : : : : : d \\ \vec{n} & \vec{n} : - : : : s : : : : : : s : - : \\ In & May t : : : - : : : : : : : : : : d : - : : \\ \vec{d} & \vec{d} : - : - : : : d : - : \\ \end{array} $

ADDITIONAL EXERCISES .- PART I.

|m :m.s:f.l|s :- :s, |d :dm:r.f|m :d :f.m|r :- :- |- :- :s waste not the hours. Go twine you sweet gar - lands of flow'rs : Oh! d :d.m:r.f|m :-: :s, |s, :d :d t: :-:- |- :- :M sweet gar - lands of flow'rs : :r |m :s :s s :-:sweet gar - lands of flow'rs: : s ln :d :torid :m :d s :-: -1_ Go twine you sweet gar - lands of flow'rs: s :-.f:m |r :t. : : : | : :s:.s;:d :-.d:d |m :-: m There is ful - ness of life far on the mea-dows. and m :-.r:d |t₁ :s : d : s. s. d :-There is life and s :-.f:n |r :t_i : : s.s : 8 deep in the sha dows There is n :-.r:d |t| :s, : : h. h : : " :- :- |d¹ :- :m.f|s :d :d.r|m :- :r |d :- :-:-8 joy, And there reach-eth us no annoy. m joy 1-1 - L 1 : : s, | d : t. ď : -:-And no annov. :m :n.fls : d.r | m : f s m And there reach eth 118 10 annoy. :d |s| 1 - 1 I : : 81 ď And no 833nov.

THOU SHALT SHOW ME.

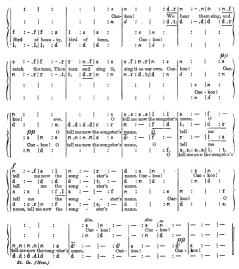
KRY D	. M. 96. Can	ion, four (voi	ces) in two (su	ibjects).	S. Webbe.
11 *	s :-	- : s	id':-	- :t d' :-	$ _{\text{path}}^{1} = - :t$
); ;	:	:	:	: d :-	-: d f :- }
11 :	1 :	1 :	1 :	1 : :	1 : 1 : \
(1 :	1 :	1 :	1 :	: : :	$ \cdot : $
$\begin{cases} d^{1} & :-\\ life \\ \frac{f & : n}{me} \\ & : \end{cases}$	d': f: f:-	r : path	t : - $ - : \frac{s \cdot f}{of}$	d',t:d',r' d':d' pre - n:- - life; : Thou Thou	t : d' :d' ful - ness of r : n : in Thy :s d' : shalt show
1 :	1 :	1 :	1 :	: : :	1 : 1 : /
St. Co.	(New).				

$ \begin{cases} \begin{matrix} r^{j} & :- & d^{j} : d^{j} \\ ioy, & \text{And at} \\ r^{j} & :- & m :- \\ pre & sence, \\ - & :t & d^{j} :- \\ me & the \\ : & d :- \\ & \text{Thou} \\ \end{cases} $	$ \begin{vmatrix} \mathbf{f}^{i} &: \mathbf{f}^{i} & \mathbf{f}^{l} &: \mathbf{r}^{i}, \mathbf{r}^{i} \\ \mathrm{Thy} & \mathrm{right} & \mathrm{hand} & \mathrm{therei} \\ &: & \mathbf{r} &: \mathbf{r} \\ \mathrm{in} & \mathrm{Thy} \\ \mathbf{l} &: - & - &: \mathbf{t} \\ \mathrm{path} & \mathrm{of} \\ - &: \mathbf{d} & \mathbf{f} &: - \\ \mathrm{shalt} & \mathrm{shew} \end{vmatrix} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \left \begin{array}{cccc} r^{i} & :- & i- & :r^{i} \\ ev & - & - & er \\ f & :- & is & :s \\ fnl & - & ness & of \\ \hline & - & :- & t & :- \\ r & :- & t & :- \\ r & :- & - & :s & f \\ path & & of \end{array} \right\rangle $
$ \left\{ \begin{array}{lll} d^{l} & : - & \mid s & : - \\ more, & Thou \\ d & : - & 1 - & : - \\ joy. & \\ \frac{d^{l},t : d^{l},r^{\prime} }{prv} & senee \ is \\ r & : - & r - & : - \\ life; & : - & r - & : - \end{array} \right. $	$ \begin{vmatrix} - & : s & d^{i} & : - \\ & : & : \\ & : & & : \\ t & : - & d^{i} & : d^{i} \\ ful & - & ness & of \\ r & : - & n \\ in & Thy & Thy \\ \end{vmatrix} $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} l & :- & :- & :t \\ path \\ \hline \\ & :d & f & :- \\ f^{i} & :f^{i} & f^{i} & :r^{i},r^{i} \\ \\ Thy \ right hand there is \\ & : & r & :r_{hy} \\ \\ \hline \\ D.S. \end{array}$
$\left\{ \begin{array}{lll} d^{l} & :- & d^{l} :- \\ if_{0} ; & \mbox{in} & \\ - & :r^{i} f^{i} :- \\ r^{j} :- d^{i} : d^{i} \\ r^{j_{0}} c_{i} sure \ for \\ d :- l_{i} : l \\ pre \ - \ sence \ is \end{array} \right.$	$\begin{array}{ c c c c c c c c } \hline & & & & & & & & & & & & & & & & & & $	$\begin{array}{c c} \frac{d^l,t:d^l,r^{\prime}}{pr} \stackrel{\text{d}}{\leftarrow} : :d^l \\ \hline pre & - sence is \\ r & :- - : \stackrel{\text{c}}{\leftarrow} \\ \frac{life}{d^l}: \stackrel{\text{c}}{\leftarrow} \stackrel{\text{s}}{\stackrel{\text{s}}{=} : - \\ \hline more. & Thou \\ d & :- - : \stackrel{\text{c}}{\leftarrow} \\ joy. \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

THE WAITS.

KEY C.	M. 72, twice	e. 1st time				i p., 6th pp.	Jeremiah	Saville	, 1667.
/:d'.r' m'	:- :-	r' :-	:-	∣d' :	1 :t	d':-	:r'.m' f'	:	:- 1
Fa la la		la,		Fa	la la	1s,	Fa la la		
:m.f s	:- :-	s :-	:-	m :	m :s	n :-	:f.s 1	:-	:- l
): d'.d' d'	:- :-	t :-	:-	d⊨ :	d∣:t	1 :-	:t d'	: -	:- (
Fa la la		la,		Fa	la la	la,	Fa la		1
\:d'.d' d'	:- :-	s :-	:-	1 :	1 :s	1:-	∶s l£	:-	:- /
/ m':-	:- r'	:t :	d' r'	:-	: n'.f' s	:1::	s'.f' m'	: n'	:- \
la,	Fa	la	la la,		Fa la 1		la la la	la,	
s :-	:- s			:-	:n.r n	1 :f:	m.r d	: d	:- (
} d' :-	:- t	:r':		:-				:1	:- (
la,	Fa	la	la la,		Fa la la		la la la	la,	1
\ d :-	:- s	:s :·	s sı	:-	:n.rin	:m :	n.n 1	:1	:- /
St. Co. (.	Now.)								

$ \left\{ \begin{array}{lll} Fa & la & la la ; \\ r & ; r & ; -, d t_i \\ 1 & ; 1 & ; -, 1 t \\ Fa & la & la la \end{array} \right. $	$\begin{array}{c c} & & & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline & & & &$	m r:r:m m alala la, r ⁱ :t:d' s	la la la.
	THE C	UCKOO.	
xnry F. M. 96. : : ! : :	S : : :# C : : :# : : :# : : : r:d.m s := -:	ott. Puc - koo! d : : : :s	$ \begin{array}{c c} J. Gorebach. \\ is n : d \\ Cac-koo! and \\ m d : d \\ n : : d \\ koo! & and \\ d : : d \\ d & : : d \\ \end{array} $
1 :1 f :1	ho an - swers clear,	: 5 n : s Cuc - koo! The	m : m m : s two short notes are d : d d : m s : s s : s two short notes are d : d d : d
scarce-ly heard, with r : r r : r s : s s : s scarce-ly heard, with	hen e - cho quick ly	mocks the bird, Cuc-	d : :n :s n : Cue-koo!
$\left\{ \begin{array}{cccc} n & : & & : \\ kool \\ d & : & & : \\ \vdots & & : \\ 0 \\ \vdots & & : \\ 8t. \ Co. \ (New.) \end{array} \right.$		name. Cuc-	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$



BON ACCORD.							
KEY G. M. 80.	(Music from the old						
$\begin{pmatrix} s :- s : d \\ Lord, bless our \\ d :- s : s \end{pmatrix}$	ti :d r : m fel - lowship this si :l. t. :d	r :s m :d hour, And bless the r :t ₁ d :s ₁	$\begin{array}{ccc} r : r & d : \\ food we eat; \\ l_1 : t_1 & d : \end{array}$				
n:- m:m Lord, bless our	r :ris :s fel - lowship this	s : s d : d hour, And bless the	f :r m :s food we eat; Oh,				
\ d : d :d	s ₁ : s ₁ s ₁ : d	t ₁ :s ₁ l ₁ :m ₁	f ₁ : s ₁ (d ₁ : /				
(· · · · · · · · · · · · · · · · · · ·	: ! :s Oh, t :l s :d	f :m r :d grant us by Thy t: :d s :s;	$t_i := .d \mathbf{r} : \mathbf{n}$ $sav = ing power, \mathbf{A} =$ $s_1 := .s_i s_i : s_i$				
. , u Oh.		sav - ing power,A -					
(f :m r :d	s :f m :s	s :s s :m	r :r r :s				
grant us, by Thy		grant us by Thy					
:d t ₁ : l ₁	s ₁ : l ₁ .t ₁ d : m	r :d [t ₁ :d	s ₁ :1 ₁ t ₁ :d				
Oh, grant us,	by Thy sav - ing	power,A - round Thy	throne to meet, /				
$\begin{pmatrix} \mathbf{r} & : \mathbf{d} & \mathbf{d} & : \mathbf{t}_i \\ \text{round Thy throne to} \\ \mathbf{t}_i & : \mathbf{d} & 1_i . \mathbf{s}_i : \mathbf{f}_i . \mathbf{s}_j \end{pmatrix}$	meet.	s :- s :d On ev - 'ry d :- s :s	$ \begin{array}{c} \mathbf{t}_1 &: -\mathbf{.d} \mid \mathbf{r} &: \mathbf{n} \\ \text{soul} & \text{as-sem - bled} \\ \mathbf{s}_1 &: -\mathbf{.l}_1 \mid \mathbf{t}_1 &: \mathbf{d} \end{array} $				
	d :- - :-	n :- in :n	r :r s :s }				
1	meet.	On ev - 'rv	soul as-sem - bled				
		d :- d :d	$s_1 := .s_1 s_1 : d$				
here, Oh, make Thy	\mathbf{r} : \mathbf{r} \mathbf{d} : face to shine, \mathbf{l}_i : \mathbf{t}_i \mathbf{d} :	: : : :d	$: : s \\ Thy \\ t_1 : 1_1 s_1 : d$				
} s :s d :d	f :r m :s	f :m r :d	good - ness more our				
here, Oh, make Thy	face to shine, Thy	good ness more our	hearts can cheer, Thy				
(t _i :s _i l _i :m _i	f ₁ : s ₁ d ₁ :		s ₁ : <u>l₁.t₁</u> d : m				
M		Thy good - ness	more our hearts can				
$ \begin{pmatrix} f : m r : d \\ good - ness more our \\ t_1 : d s_1 : s_1 \end{pmatrix} $	hearts can cheer, Than	$\begin{array}{c c} r & :d & d & :t_1 \\ rich - est & food & or \\ t_1 & :d & l_1.s_1:f_1.s_r \end{array}$	$d_{\text{wine.}} = - :- $				
	rich - est food, Than		wine.				
) s : s s : m		f :m r :r	d :- - :-				
r :d t, :d	hearts can cheer, Than $\mathbf{s}_1 := . \mathbf{l}_i \mathbf{t}_1 : \mathbf{d}$ food or wine, Than	s, : l, f, : s,	wine. d _i :- - :-				
St. Co. (New.)							

* HOPE WILL BANISH SORROW.	
KEY F. M. 72. Words by GEO. BENNETT.	Swabian Melody.
p < > p > > < < < < < < < < < < < < < <	
	s.,f:m :-\
1.Once again we're doom'd to part, Deem not 'tis for ev - er; Love if rooted	in the heart,
\d :d:d.d r.,r:d :- t _i .d:r.f:m.r r :d : d :d:d.d	r.,r:d :
2.When I'm far a -way from thee, O'er theo - cean sail - ing, You will often	muse of me,
m :s:f.m s.,s:s :- s.s:s :s :s :s : m :s:f.m	s.,s:s :- \
$ \begin{cases} \text{ is.Paith and trust in hear'n we have,} \\ \text{id} :d:d.d t_{l_1t_1}; \text{id} : \\ \end{bmatrix} \begin{cases} \text{God is ev} & -\text{ er} \\ \text{f.} \text{rl}: r.s_1; 1_l, t_l \\ t_l & : \\ \end{bmatrix} \\ \text{ker} = est, \\ \text{if.} \text{rl}: r.s_1; 1_l, t_l \\ \text{if.} \text{rl}: r.s_l \\ \end{bmatrix} \end{cases} $	stormy wave,
(a :a: a.a v a : - 1.11: <u>1.5] .1.5</u>] + . a . a :a: a.a	101.01: a : - /
f A A P	
/ r.s:t.l:s.fe 1 :s : f :m:r.d td:r :- 1	:s:f.m}
Time nortide can sev - er; "Tis the sad a- dieus that chill, M	lake the parting
	:m : r .d
	heck at once the
) s.t:r'.d':t.1 d' :t : t :d:r.n f.,n:r :- r	:m:f.s
Bearme safe - ly, dear - est. Then, farewell my na- tive shore, C	lasp me to thy
	: :d:r.m/
eres. f < f	
/ r.,m:r :- s :m:f.s 1.t:r ⁱ .d ⁱ :t.1 s :m:f.r r	
sadder still, Say "we'll meetto -mor - row," Hope will banish se	or - row.
d .d:s, :- st :d:d.d d :- :d d :d:t.t.t	:d :)
ins ing tear, Sing "we'll meet to mor row," Hope will banish s	or - row.
$ \overline{1},1:t := d ^{\circ}:-\overline{s}:s.s \underline{f}.s:t.1:\underline{s}.f m^{\circ}:s:r.s f $	
heartonce more, Sing "we'll meet to -mor - row," Hope will banish se	or - row.
$\{f_n, f: f : - m :d: r.m f : - : f_i s_i :s_i: s_i.s_i s_i s_i :s_i: s_i.s_i s_i s_$, :d : ∥
HOW BEAUTIFUL THE SUNSHINE.	
How Britshow The Boundaria E.	Common Ain

XEY D. M. 80.	Words by G	eo. Bennett.	German Air.
mf >	>	erez.	
/: .s s .,d':d'	:s s .,r':r' ;	: .s m' .,r':d' .t	:1 .r s :)
1. How beau ti-ful		ams in giorious summe	r's golden prime,
: .m m .,m :m	:n [f .,f:f	: .f m .,s:s .s	:s.fe r : (
2. But oft the sun	 shine brighter glows 	, And dear-er seems	to heart & eye,
1: .s s .,s:s	:8 8 .,5 .8	: .r' d' .t:d' .r'	:n'.r' t:
3. 'Tis thus in life,		is But makethepleasu	
\: .d d .,d:d	:d t₁ .,t₁:t₁	: .t _i d .,r:m .r	:a .r /s : /
p		A.t. mf	
/:s s .,m:m .s	:d' .,s 1 :	:1 r's .,f:m .r	:d.r m : \
On all a - round	litshedsits beams,	From ear - ly morn t	o ev - en- time;
):r [m .,d:d .m	:s_,s_f :	:f 1r .,t :d .t	:1 .t d :- /
When sparkling o'er	the wintry snows,	Or glowing o'erth	he autumn sky; .
:t d .,s :s .d	":d",.,d" d ;:	:d' 's "r :m .s	:s .s s :
When twilight sorrow	w's valeen- shrouds,	Hope shinesmorebrighton	
's d .,d:d .d		:f fet:.,s :s .s	

St. Co. (New.) *In teaching, introduce here St. Co. Ex. 133 to 145, or "First Exercises" 18 to 21.

	f. D. m.	1	6565.	>		f	\leq	>	~			
1	; d s	s .,d ⁱ : d ⁱ	:s	1 .,d': d'	:-	.d'	t .,d': r' .m'	;f⊓.,t	d'	:	:	·
		yet we tire m,,m:m	ere : ~ .M	summer's sped, f .,f:f	: -	And .1	wish the long lon S .,S : S .S	g days were t .,f	fied. M	:	:	
							cloud will make me r'.,m':t.d'			:	:	
(: d s	gold-en threads d .,d : d	time's :d	weft per-vade, f .,f:f	:-	ihine.f	brighter for its S .,S : S .S	warp of : S .,S	shade. d	:	:	

COME, FREEDOM'S SONS.

	COME	, FREEDON	CS SONS.	
KEY B7. M. 72				Schultz.
1.s d :	d d	:s	s ₁ .m ₁ : l ₁ .s ₁	s ₁ .f ₁ :m ₁ .d
1. Come, free -	dom's sons,	and	oin in ring-ing	cho - rus, In
.s; m; :	n, n,	:n, ji	n, .m, :f, .m,	r _i : d _i .m _i
2. In rain	and storm	our	sky is oft - en	frown - ing, And
	Si Si	:s	b. b: b. j	s, : s, .s,
	dom's sons,		oin in ring ing	cho - rus, In
.s _i d _i . :	d _t id _i	:d,	$\mathbf{d}_1 \cdot \mathbf{d}_1 = \mathbf{d}_1 \cdot \mathbf{d}_1$	t _s : d _i .d _i /
			D.C.	
	r .m :r .d			.s, 1, :t, }
	praise this	fa - vour'd spo		Come, praise the
s ₁ .m ₁ : s ₁ .s ₁	s ₁ :1 ₁			.si fi :fi But health and
girt by raging		land is rough r.r:d.		
joy- ful mu- sie		fa - vour'd spo		Come, praise the \mathbf{f}_1 : \mathbf{r}_1
\[d_ .d_ :d_ .m_	s ₁ :d ₄	$\mathbf{r}_{1},\mathbf{r}_{1}$: \mathbf{r}_{1} ,	$\mathbf{r}_t \mathbf{s}_t : . \ $.m _i f _i :r _i /
	m.d:f.m		s f.m : r.	
skies in	beauty shin-ing		And loudly sing	
m _i :s _i	s .s :s .s		s ₁ s ₁ .s ₁ :s ₁ .	
peace our				ings to the cheerful
sj. :ti	d .m :r .d		n [r .d :t) .	l s .r :m .m to praise the land that
skies in du :s.	beauty shin-ing d .d :t _i .d		And loudly sing $s_1 \ s_1 \ s_1 \ s_1 \ s_1$	
\[d _i :s _i]	a .a . ea	19(.9	9 19 •9 •9 •	a [a] .e] .u .i /
<u> </u>	d : .s	1	ıd :	r Im .d :f .m \
/ r :t _i	,	1_1 : t_1		
gave us		praise the		in beauty shin-ing
)[1 ₁ : f ₁]	m; : .s _i			si si si si
spi - rit's		health and		our dai - ly la - bours
f : r	d : .d birth : Come,	d : s _i praise the		t _i d .m :r .d
gave us		fi : ri		s d.d :t .d
St. Co. (New).	u;nj			of the the top to t
St. Co. / Mete/.				

$ \left(\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$
THE QUAIL CALL. (Words translated from the German by J. S. STALLYBRASS.)
KEY C. M. 66, twice. (n :- :n.n n :n:n :f :s:f n ::s.s:s :: : :)
$ \begin{array}{llllllllllllllllllllllllllllllllllll$
d :- :d.d d :-d:d t_1 :t_i:t_1 d :: : : : : : : : : : : : : : : : :
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$ \begin{cases} \left \begin{array}{cccccccccccccccccccccccccccccccccccc$

/ d':t:d r':d': r' m':- :-	- :- : : : : : : d ⁱ ,d ⁱ d ⁱ :- :-)
while that she joy ful-ly glides,	"God be thank'd, God be thank'd !
f :f:m s :1:t d' :- :-	- :- : : :s.,s 1 :- :-
watch - es the bright - en -ing skies;	"God be thank'd, God be thank'd!
{ r :r :d t :1:s s :- :-	- :- :d'.,d' d' :- :d'.,d' d' :- :- (
reap - ers they lay me so bare;	Who'll ba- friend ? Who'll defend ?"
[f :s:1 s :s:s d' :- :-	-::: :::m.,m f:=:-}
vale of her birth she would stay,	Look she goes, Look sho goes,
ores cen - do.	
/ s:s:s s:1:t d':- :-	- :- :.
who for the hum-ble pro- vides."	
m :m:m f :f :f n :- :-	- :- :
slum ber he gave to mine eyes.	
$d^{i} := d^{i}: d^{i} t : d^{i}: r^{i} d^{i}: - : -$	- :- :
God for his crea-ture will care.	
s :s:s s :s :s d :- :-	
ov - er the moun-tains a - way.	
	e and gallant bo") Gastoldi.
v. o. orangorius.	
f KRY BP. S.S.C.T.B. M. 144.	-
	n :n.r n :fe s :s s : \
/ [m :m m :s m :m d : 1.When the win - ter's past a - way,	When woods put on their green ar - ray,
/ m :m m :s n :n d :	
/ [m :m m :s m :m d : 1.When the win - ter's past a - way,	When woods put on their green ar - ray,
$ \begin{pmatrix} \overset{'}{n} & :n n & : s \\ 1. When the win - ter's \\ d & :d d & : r \\ \end{pmatrix} \stackrel{n}{\underset{d \tod}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod = 1}{}_{d \tod \tod = 1} \frac{n}{d} \stackrel{.}{\underset{d \tod \tod \tod \tod = 1}{\overset{.}{\underset{d \tod \tod \tod \tod \tod = 1}{\overset{.}{\underset{d \tod \tod \tod \tod = 1}{\overset{.}{\underset{d \tod \tod \tod \tod \tod = 1}{\overset{.}{\underset{d \tod \tod \tod \tod \tod = 1}{\overset{.}{\underset{d \tod \tod \tod \tod = 1}{\overset{.}{\underset{d \tod \tod \tod \tod \tod \tod = 1}{\overset{.}{d \tod \to$	$ \begin{array}{c} When woods put on their \\ d & : d \cdot r \mid d & : l_1 \end{array} green \mbox{ar-ray}, \\ t_1 & : - \cdot t_1 \mid t_1 \end{array} : - $
$ \begin{cases} \begin{matrix} n & :n \mid n : s \\ 1.When the win-ter's \\ d & :d \mid d : r \\ s_i :s_i \mid s_i : s_i \end{matrix} \begin{matrix} n & :n \mid d :n \\ s_i :s_i \mid s_i : s_i \end{matrix} \begin{matrix} n & :n \mid d :n \\ s_i :s_i \mid s_i : s_i \end{matrix} \begin{matrix} n & :n \\ s_i :s_i \mid s_i :s_i \end{vmatrix} \begin{matrix} n & :n \\ s_i :s_i \mid s_i :s_i \end{matrix} \begin{matrix} n & :n \\ s_i :s_i \mid s_i :s_i \end{matrix} \begin{matrix} n & :n \\ s_i :s_i :s_i \mid s_i :s_i \end{matrix} \begin{matrix} n & :n \\ s_i :s_i :s_i \mid s_i :s_i \end{matrix} \begin{matrix} n & :n \\ s_i :s_i :s_i \mid s_i :s_i \end{matrix} \begin{matrix} n & :s_i :s_i \end{matrix} \begin{matrix} n & :s_i :s_i \mid s_i :s_i \end{matrix} \begin{matrix} n & :s_i :s_i$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$ \begin{cases} n & :-n n : s & n :-n d :-n \\ 1. When the win totr's parts a - way, \\ d & :-d d : r & d & :-d d :-d \\ s_1 & :-s_1 s_1 : s_1 & s_1 :-s_1 s_1 :-d \\ 2. \ln & thelef - y & month of Juno, \\ n & :-n n : r & n & :-n n :-d \\ 3. Let & theware.mer s wan be high, \end{cases} $	$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} \left \begin{matrix} n & : -,n \mid n & : s \\ 1, \text{When the win-ter's} & \text{past } n & : -,n \mid d & : -, \\ 1, \text{When the win-ter's} & \text{past } n & : -,n \mid d & : -, \\ 1, n & : -,s, \mid s_1 & : s_1 & : -, \\ 1, n & : -,s, \mid s_1 & : s_1 & : -, \\ 1, n & : n & : n \mid n & : -, n \mid n & : -, \\ n & : -,n \mid n & : n & : -,n \mid n & : -, n \mid n & : -,$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$ \begin{cases} n & :-n \mid n \ :s & n \ :-n \mid n \ :s & n \ :s \ :s & n \ :s & n \ :s & n \ :s & n \ :s \ $	$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & : -n \mid n \ : s \ n \ : -n \mid d \ : - \\ 1. When the win the form of a loss of$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & : -n \mid n \ : s \ n \ : -n \mid d \ : -n \ : \ $	$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & :-n \mid n \; : s n \; : -n \mid d \; : -n \\ : \text{ When two in tark pairs } s voy, \\ d & :-d \mid d \; : r d d \; : s voy, \\ d & : -d \mid d \; : r d d \; : -d \mid d \; : -d d \; d \; : -d d \; d \; : -d d \; : -d d \; d \; d \; : -d d \; d \; d \; : -d d \; d \; : -d d \; d \; : -d d \; d \; d \; : -d d \; $	$\begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & : -n \mid n \ : s \ n \ : -n \mid d \ : -n \\ UWent two in the large of the lar$	$\begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & :-n \mid n \; : s n \; : -n \mid d \; : -n \\ \text{IWben the win there pairs } a \; vor, \\ d & :-d \mid d \; : r \\ s \; , \; d \; s \; : s \; s \; s \; . \; vor, \\ s \; , \; s \; : s \; s \; s \; : s \; . \; s \; . \; vor, \\ s \; , \; s \; : s \; s \; s \; : s \; . \; s \; . \; . \; vor, \\ s \; , \; s \; : s \; s \; s \; : s \; . \; s \; . \; . \; vor, \\ s \; , \; s \; : s \; s \; s \; : s \; . \; s \; . \; . \; . \; s \; s \; s \; . \\ s \; , \; s \; : s \; s \; s \; : s \; . \; s \; . \; . \; . \; s \; . \\ s \; , \; s \; : s \; s \; s \; . \; s \; . \; . \; s \; . \; s \; . \\ s \; , \; s \; : s \; . \; s \; . \\ s \; , \; s \; : s \; . \; s \; . \; s \; . \; s \; . \\ s \; , \; s \; : s \; . \; s \; . \; s \; . \; s \; . \\ s \; s \; . \; s \; . \; s \; . \; s \; . \; s \; s$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & : -n \mid n \ : s \ n \ : -n \mid d \ : -n \\ (M & : t \ on \ on \ : t \ on$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & :-n \mid n \; : s n \; : -n \mid d \; : -n \\ M^{n} = 1 w^{n} : 1 e^{n} s \mid n \; : -n \mid d \; : -n \\ d & : -d \mid d \; : r \\ d & : -d \mid d \; : r \\ d & : -d \mid s \; : s s : -d \mid d \; : -n \\ s & : -s \mid s \mid s \; : s s : -s \mid s \; : -1 \\ n & : -n \mid n \; : r n \; : -n \mid n \; : -n \\ n & : -n \mid s \; : n : -n \mid n \; : -n \\ d & : -d \mid d \; : t d \; : t d \; : -d \mid d \; : -n \\ d & : -d \mid d \; : t d \; : -n \mid n \; : -n \\ d & : -d \mid d \; : t d \; : -n \mid n \; : -n \\ d & : -d \mid d \; : t d \; : s nn \\ d & : -d \mid d \; : t d \; : s nn \\ d & : -d \mid d \; : t d \; : s nn \\ d & : d \; d \; d \; d \; t n \; : s nn \\ d & : s n \; : d \\ s & : s n \; : d \\ s & : s s \; : s \; : -n \\ d & : s n \; : d \\ s & : s s \; : s \; : -n \\ d & : s n \; : d \\ d & : d \; d \; d \; : s n \; : s \\ d & : d \; d \; d \; d \; : s n \; : s \\ s & : s : n \; : s \; : -n \\ d & : d \; d \; d \; d \; : s s \; : -n \\ s & : s : n \; : s \; : n \\ d & : d \; d \; d \; d \; : s s \; : -n \\ s & : s : n \; : s \; : n \\ d & : d \; d \; d \; d \; : s \; n \; : s \; : -n \\ s & : s : n \; : s \; : n \\ d \; d \; d \; d \; d \; d \; : s \; n \; : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \; : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : s \; : n \; : s \; : s \; : n \; : s \; : s \; : s \; : n \; : s \; : n \; : s \; : s$	$\begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & :-n \mid n \ : s n \ : -n \mid d \ : -n \\ \ N = n \ to m \ to m \ to m \ s \ n \ : -n \mid d \ : -n \\ d \ : -d \mid d \ : r \ d \ : -d \mid d \ : -d \mid d \ : -d \ d \ : -d \mid d \ : -d \ d \ : -d \mid d \ : -d \ d \ : -d \mid d \ : -d \ $	$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} n & :-n \mid n \; : s n \; : -n \mid d \; : -n \\ M^{n} = 1 w^{n} : 1 e^{n} s \mid n \; : -n \mid d \; : -n \\ d & : -d \mid d \; : r \\ d & : -d \mid d \; : r \\ d & : -d \mid s \; : s s : -d \mid d \; : -n \\ s & : -s \mid s \mid s \; : s s : -s \mid s \; : -1 \\ n & : -n \mid n \; : r n \; : -n \mid n \; : -n \\ n & : -n \mid s \; : n : -n \mid n \; : -n \\ d & : -d \mid d \; : t d \; : t d \; : -d \mid d \; : -n \\ d & : -d \mid d \; : t d \; : -n \mid n \; : -n \\ d & : -d \mid d \; : t d \; : -n \mid n \; : -n \\ d & : -d \mid d \; : t d \; : s nn \\ d & : -d \mid d \; : t d \; : s nn \\ d & : -d \mid d \; : t d \; : s nn \\ d & : d \; d \; d \; d \; t n \; : s nn \\ d & : s n \; : d \\ s & : s n \; : d \\ s & : s s \; : s \; : -n \\ d & : s n \; : d \\ s & : s s \; : s \; : -n \\ d & : s n \; : d \\ d & : d \; d \; d \; : s n \; : s \\ d & : d \; d \; d \; d \; : s n \; : s \\ s & : s : n \; : s \; : -n \\ d & : d \; d \; d \; d \; : s s \; : -n \\ s & : s : n \; : s \; : n \\ d & : d \; d \; d \; d \; : s s \; : -n \\ s & : s : n \; : s \; : n \\ d & : d \; d \; d \; d \; : s \; n \; : s \; : -n \\ s & : s : n \; : s \; : n \\ d \; d \; d \; d \; d \; d \; : s \; n \; : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \; : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : n \\ s & : s \; : n \; : s \; : s \; : n \; : s \; : s \; : n \; : s \; : s \; : s \; : n \; : s \; : n \; : s \; : s$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$

232 f	ADDITIONAL EXE	BOISESPART I.	
mm m :s	m :m d :— spire to sing,	m :m.r m :fe Then, then with joy they	s :s s : hail the Spring,
	d :d d :	\mathbf{d} : $\mathbf{d} \cdot \mathbf{r} \mid \mathbf{d}$: \mathbf{l}_{l}	$\mathbf{t}_1 : - \mathbf{t}_i \mathbf{t}_1 : -$
	s ₁ :s ₁ s ₁ :	$ l_i : l_i . r_i l_i : l_i $	s ₁ :s ₁ s ₁ : (
	shnt the rose, n :n n :	While yet a breath of $\mathbf{d} : \mathbf{d} \cdot \mathbf{t}_1 1_1 : \mathbf{r}$	r :r r :
Songs of joy can d :d d :ti	still a - rise, d :d d :	Deep in the heart their $l_1 : l_1 \cdot t_1 d : r$	foun - tain lies, $s_1 : -, s_1 s_1 : -$
19			
	n : :s	m :d r :r	d :- - : ∖
	la, Fa d :s m :d	la la la la :n.fls :s	n :- - :-
Falalala la la	la la la la,	Fala la la	la,
	$s_i := d_i : m_i.f_i$		s1 :- - :- (
	d : m.f s : -	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	la. d.t _i :d.r m :
	la, Falala,	Falala la	la la la la la.
d _i .d _i : d _i .d _i d ₁ : s ₁	d _i :- i :d.d Fala		$d_1 := - :- $
19		eres.	
	t ₁ : t ₁ r : r.d	r :n r :r	m :s s :fe \
Hark! do you hear the	tale they tell? Near	r :n r :r and more near the	tid - ings
Hark! do you hear the r : r.d r : m	tale they tell? Near $\mathbf{r} : \mathbf{r} \mathbf{t}_{1} : \mathbf{t}_{1}.\mathbf{l}_{1}$	$\begin{array}{c c} \mathbf{r} & : \mathbf{n} & \mathbf{r} & : \mathbf{r} \\ \text{and} & \text{more near the} \\ \mathbf{t}_1 & : \mathbf{d} & \mathbf{t}_1 & : \mathbf{t}_1 \end{array}$	$\overset{\text{tid}}{\mathbf{d}}$: $\overset{\text{ings}}{\mathbf{t}_1}$ \mathbf{r} : -
$\begin{array}{c} \mathrm{Hark}!do\mathrm{you}\mathrm{hear}\mathrm{the}\\ \mathbf{r} :\mathbf{r}.d\mid\mathbf{r} :m\\ \mathbf{s}_{1} :\mathbf{s}_{1}.m_{l}\mid\mathbf{s}_{1} :\mathbf{s}_{1} \end{array}$	$\begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} \overrightarrow{tid} & \overrightarrow{t_1} & \overrightarrow{ings} \\ \overrightarrow{d} & : \overrightarrow{t_1} & \overrightarrow{r} & : - \\ \overrightarrow{s_1} & : - & \overrightarrow{l_1} & : - \end{array}$
$\begin{array}{c} \mathrm{Hark}!do\mathrm{you}\mathrm{hear}\mathrm{the}\\ \mathbf{r} :\mathbf{r}.d\mid\mathbf{r} :m\\ \mathbf{s}_{1} :\mathbf{s}_{1}.m_{l}\mid\mathbf{s}_{1} :\mathbf{s}_{1} \end{array}$	$\begin{array}{cccc} \text{tale} & \text{they tell ?} & \overline{\text{Near}} \\ \mathbf{r} & : \mathbf{r} & \mathbf{t}_1 & : \overline{\mathbf{t}_1 \cdot \mathbf{l}_1} \\ \mathbf{s}_1 & : \mathbf{s}_1 & \mathbf{s}_1 & : \\ \text{night-in} & \cdot & \text{gale, Sing} \\ & : & \not P \overline{\mathbf{s}} & : \mathbf{s} \cdot , \mathbf{n} \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\overset{\text{tid}}{\mathbf{d}}$: $\overset{\text{ings}}{\mathbf{t}_1}$ \mathbf{r} : -
Hark! do you hear the r : r.d r : m s ₁ : s ₁ .m ₁ s ₁ : s ₁ Hark! do you hear the : : :	tale they tell? Near \mathbf{r} : \mathbf{r} \mathbf{t}_{i} : $\mathbf{t}_{j.1_{i}}$ \mathbf{s}_{i} : \mathbf{s}_{i} \mathbf{s}_{i} : night-in \mathbf{s}_{i} gale, Sing : $p \overline{\mathbf{s}}$: $\mathbf{s} \cdot \mathbf{m}$ Hark! do you	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} \underset{d}{\operatorname{tid}} & \vdots & \underset{r}{\operatorname{ings}} \\ \underset{s_{1}}{\operatorname{tid}} & :- & r & :- \\ \\ \underset{r_{1}}{\operatorname{s_{1}}} & \vdots & - & l_{1} & :- \\ \\ \\ \underset{r_{1}}{\operatorname{thrill}} & \vdots & \underset{r_{1}}{\operatorname{ing}} \\ \\ \\ \underset{r_{1}}{\operatorname{r_{1}}} & :- & \frac{1}{1} & :r \end{array}$
Hark! do you hear the r : r .d r : m s ₁ : s ₁ .m ₁ s ₁ : s ₁ Hark! do you hear the : : Hark! do you hear our	tale they tell? Near \mathbf{r} : \mathbf{r} \mathbf{t}_{i} : $\mathbf{t}_{j.1_{i}}$ \mathbf{s}_{i} : \mathbf{s}_{i} \mathbf{s}_{i} : night-in \mathbf{s}_{i} gale, Sing : $p \overline{\mathbf{s}}$: $\mathbf{s} \cdot \mathbf{m}$ Hark! do you	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} \begin{matrix} \text{id} & \text{ings} \\ \hline \textbf{d} & \textbf{:} \textbf{t}_i \\ \textbf{s}_i & \textbf{:} \\ \hline \textbf{s}_i \end{matrix} \begin{vmatrix} \textbf{r} & \textbf{:} \\ \textbf{r} \\ \textbf{i}_i \end{matrix} \begin{vmatrix} \textbf{r} \\ \textbf{r} \\ \textbf{r} \\ \textbf{r} \end{matrix} \end{vmatrix}$
Hark! do you hear the r : r .d r : m s ₁ : s ₁ .m ₁ s ₁ : s ₁ Hark! do you hear the : : Hark! do you hear our	tale they tell? Near $\mathbf{r} : \mathbf{r} \mathbf{t}_1 : \mathbf{t}_{j-1}$ $\mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : \mathbf{s}_1$ $\mathbf{r} : \mathbf{p} \overline{\mathbf{s}} : \mathbf{s} : \mathbf{r}_1$ $\mathbf{p} \overline{\mathbf{s}} : \mathbf{s} : \mathbf{r}_1$ Hark! do you songs re - sound, Still $\mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : \mathbf{s}_{j-1}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} \overbrace{id}^{tid} & \cdot & ings \\ \hline d & :t_i & r & :- \\ s_i & :- & l_i & :- \\ thrill & \cdot & ing \\ m & :- & \underline{1} & :r \\ \hline whole & year \end{array}$
$ \begin{cases} \text{fingle}^{1} fingl$	tale they tell? Near \mathbf{r} : \mathbf{r} \mathbf{t}_1 : $\mathbf{t}_1, \mathbf{l}_1$ \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : $\mathbf{p} \mathbf{s}$: \mathbf{s} : $\mathbf{r} \mathbf{s}_1 \times \mathbf{s}_1$ $\mathbf{Hark}: \mathbf{d} \circ \mathbf{yon}$ song $\mathbf{r} \circ - \mathbf{sound}$, Still \mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : $\mathbf{s}_1 \cdot \mathbf{l}_1$ \mathbf{r} : \mathbf{r} : \mathbf{r} \mathbf{r} : \mathbf{r}	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} \underset{d : t_{i}}{\underline{\operatorname{tid}}} & \underset{r : -}{\operatorname{ings}} \\ \underline{d : t_{i}} & r : - \\ 1 : - \\ \underline{l_{i}} & 1 : - \\ \underline{\operatorname{thrill}} & \underset{i = n}{\operatorname{ing}} \\ \underline{m} & : - & \underline{1} : r \\ \underline{d : m} & r : - \\ \end{array}$
$ \left \begin{array}{c} \operatorname{Index} do \operatorname{you} \operatorname{hear} \operatorname{the} \\ \mathbf{r} & : \mathbf{r}, \mathbf{d} \mid \mathbf{r} : \mathbf{r} \\ \mathbf{s}_1 & : \mathbf{s}_1, \mathbf{s}_1 \mid \mathbf{s}_1 & : \mathbf{s}_1 \\ \operatorname{Hark} i \operatorname{do} \operatorname{you} \operatorname{hear} \operatorname{the} \\ \vdots & \vdots \\ \operatorname{Hark} i \operatorname{do} \operatorname{you} \operatorname{hear} \operatorname{our} \\ \mathbf{s}_1 & : \mathbf{s}_1, \mathbf{l}_1 \mid \mathbf{s}_1 & : \mathbf{d}_1 \\ \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \mathbf{s}_1 - \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & : - 1 \\ \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & \mathbf{s}_1 & : \end{array} \right \\ \left \begin{array}{c} \mathbf{s} & \mathbf{s}_1 & \mathbf{s}_1 \\ \mathbf{s}_1 \\ \mathbf{s}_1 & \mathbf{s}_1 \\ \mathbf{s}_$	tale they tell ? Naar $\mathbf{r} : \mathbf{r} \mathbf{t}_1 : \mathbf{t}_1 \cdot \mathbf{t}_1 \cdot \mathbf{t}_1$ $\mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : \mathbf{s}_1 \cdot \mathbf{s}_1$ $\mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : \mathbf{s}_1 \cdot \mathbf{s}_1$ $\mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : \mathbf{s}_1 \cdot \mathbf{s}_1$ $\mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : \mathbf{s}_1 \cdot \mathbf{s}_1$ $\mathbf{r} : \mathbf{r} \cdot \mathbf{d} \mathbf{r} : \mathbf{n}$ Now with a sun - ny	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} \underline{\operatorname{tid}} & & & & & \\ \underline{\operatorname{tid}} & $
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	tale they tell? Near \mathbf{r} : \mathbf{r} \mathbf{t}_1 : $\mathbf{t}_1, \mathbf{l}_1$ \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : $\mathbf{p} \mathbf{s}$: \mathbf{s} : $\mathbf{r} \mathbf{s}_1 \times \mathbf{s}_1$ $\mathbf{Hark}: \mathbf{d} \circ \mathbf{yon}$ song $\mathbf{r} \circ - \mathbf{sound}$, Still \mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 : $\mathbf{s}_1 \cdot \mathbf{l}_1$ \mathbf{r} : \mathbf{r} : \mathbf{r} \mathbf{r} : \mathbf{r}	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} \underset{d : t_{i}}{\underline{\operatorname{tid}}} & \underset{r : -}{\operatorname{ings}} \\ \underline{d : t_{i}} & r : - \\ 1 : - \\ \underline{l_{i}} & 1 : - \\ \underline{\operatorname{thrill}} & \underset{i = n}{\operatorname{ing}} \\ \underline{m} & : - & \underline{1} : r \\ \underline{d : m} & r : - \\ \end{array}$
$ \begin{array}{ } \prod_{i=1}^{n} x_i^* t \ d \ y \ o \ h \ h \ s \ t \ s \ i \ s \ s \ s \ s \ s \ s \ s \ s$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{cases} \prod_{i=1}^{l} (I_{i+1}^{i+1} \in J_{i-1}^{i-1} \cap I_{i-1}^{i-1} \cap I_{i-1}^{i-1$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{llllllllllllllllllllllllllllllllllll$
$ \begin{array}{ l l l l l l l l l l l l l l l l l l l$	$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{llllllllllllllllllllllllllllllllllll$

			pp				p		
1] d	:d d :	n.n:n.n m	: s	n :- -	:	[d.d:d.d d	$: t_i$	
I	joy	and love,	Fala la la la	la	la,		Fala la la la	la	
L	M	:m m :	d.d:d.d d	: t ₁	d :- -	:	n.n:n.n n	: 5	
۱	81	:si s1 :	s1.s1: \$1.s1 s1	: s _i	s1 :- -	:	81.S1: 81.S1 S1	: s _[
ś	joy	and love,	Fala la la la	la	la,		Fala la la la	la	
I	d	:d d :		:	n.n:n.n m	: 5	n :- -	:	
I	joy	and love,			Fala la la la	la	Ia,		
1	d	:di d: :	d.d:d.d d	: m	d :	:	b [b. b : b. b	: 🖻	
Ì	1	$\begin{array}{llllllllllllllllllllllllllllllllllll$	Fala la la la	la	la,		Fala la la la	la	1
						~			

			ores.		f		Æ.		
-/1	d	:	:s.s m	:	:s.s m	: — '		:	:- 1
11	la,	eres.	Fa la la,	f	Fa la la,	ff	Fala la.		
Ш	m	:s.s m		:s.s m	:	.s.s n	: d.d d	:- -	: 1
U	la,	Fa la la,		Fala la,		Fa la la,	Fala la.		
Л	S,	: mi.mi s,	:	: m ₁ .m ₁ s ₁	:	: n, .n, s,	:-	: mj .mj mj	:-
		Fa la la.	1	Fala la.	1	Fa la la.	1	Fa la la.	
1		$\frac{\mathbf{F}a}{\mathbf{d}} \cdot \mathbf{d} \mathbf{d}$:	:d.d d	:- 1	: d .d d	:-	: s ₁ .s ₁ s ₁	:-
11			6785.		f		ff .		
U	d	:-	: d . d d	:	: d . d d	:	: d _i .d _i d _i	:- i-	:
N	la		Fa la la,		Fa la la,		Fa la la.		

HEAR ME WHEN I CALL.

- n 99

KEY F.	pp				G A Macfarren.
(m : f	s :1	r : s	:- 1d :-	r :n	f :n n : \
Hear me	when I	call, O	Lord	of my	right - eousness;
) d :d	d :d	t ₁ : d	:- d :-	t _i :d	d :d d :
s : f	1d ⁱ : 1	s :- s	:- n :-	s : s	1 :s s :
Hear me	when I	call, O	Lord	of my	right - cousness;
\[d :1]	m, :f;	s _i : n _i	:- 1, :-	s, :d	f, :d d : /
p					
//m :f	s :1	r :- s		f :m	r :d d :m)
Hear me	when I	call, O	Lord	of my	right - cousness ; Have
) d : d	d :d	t ₁ :- d	:- d :-		t, :d d :d
) s :f	d ⁱ : 1	s :- -	:1 n :	f :s	s :m/m :s (
Hear me	whon I	call, 0	Lord	of my	right - eousness; Have
\[d : 1 ₁	m :fi	s : f n	: f ₁ .s, l ₁ :-	r _i : n _i .f _i	s, :d d :d /
St. Co. (1	New.)				

Q,

a

	eres.		im	:r	d	: d		: 187. :d sı	>	:	in	: r	d	: d		F.t.
(mer d		ey I d	up -	on l	.u me, :l:		Have d Si			cy Id	up -	on	me,	ì	f
}	-	-						. " 히								And
1	s mer	:	s cv	:s up -	m on	: m me.	1	Have		:	s cv	up-		: m 		1
l	m	:	d		1,	; l _l	1	:1,m,	m dim.	:	d	: t ₁			ł	: /
1	1	:	1	; 1 ₁ r	s	:-	f	: m (f	:	r	: r	r	:	in i	: \
1	r	:d	t	and : 1 ₁	hear d	k .	r	en :⊓	un r	: d	to t _i	$: t_i^{my}$	t_1		er. d	: 1
1	hear	k •	-	:ª T	s	:1	T	: d'	1	:	s	: 5	s	:	8	: }
			1	and :df	hear M	k -	r	en : d	un r	:-	to s	 : s ₁	pray d	. –	er. d	.)
,	C. t.	<i>.f</i>	r ¹	: r'	m	: d'	11	: t .d4			1.4	: 5	1	:1		: .
1	Los	:d,	lift	thou f	up	the		t of thy	coun	- te	- nano	∞ up - :м.r	on '			:)
{	rs sdi	1	I	:1 :t	en di	:s :d'	I d	: 1 .m		. —	1	: m.r		: 1 : d'	1	: {
1	Lor	•	lift	thou	up		light	t of thy	coun	-te -	nane	e up -	on	me,		•)
1	t,m	- :	r	: r	d	: m	f	:r.1	8	:8	s	: \$	f	:f	1	: '
1	r	:-	I-	:-	t	: d'	1		r	:-	-			: d'	(1	: <u>d'</u>)
	Lord	i, :-	- 1	:	lift f	thos:	up f	the :d	ligh 1	t : —	1-	ofthy :f.f		-te :s	- nar	ice up - ; m.f
ł	Ŧ	:	i-	:-	r'	: dI	d1	:1	f	:	i-	: r'.r'	r'	: d1	d'	: d'
1	Lord	ı, :	$ _{r}^{>}$:	lift f	thou : m	up f	the :	light	: :r	r	ofthy :r.r		-to :m	nan f	ce up - ∶1
1			Lor	1,	lift	thou				the	light	t İ				1
	_	:t.1		— 1d				. F. 1				d :1	ls			:r \
(on .	1	e	- 1		l I				down ir				and
١	s	:		f m		- 1-	- : -	- -	:		-	:		a :14	- 1-	:-
í	r	:	ı– :	- d		- 1 -	- : -		:		.	:	1	:d	nd ta s r	^{ke} : - (
1	on			n											nd ta	
(is St	:	- : (New.)	— d		- 1-		- 1	:	1 :		:		:1,	m, i s,	:- /

ADDITIONAL EXERCISES .- PART I.

/ir :s.f|m := |s := |= :f |m :r |d :1 |s := |= :r |r :m \ take my rest, I will lay me down in peace, and take my la : "" " : | \|t_____ d r d :t : : d | d :- |t, :my rest, and take my rest. and take my (s :s :f m :r m : :s |r :- |s :-\|s. d :-!-:=!-: :--: m | s :- | s :-:r |s :f |n| := |-:-|f| := |f| := |-:s|:-rest : For it is thou. Lord. on d :--: 1 : l_i | r : d t₁ : -res For thon :s id':t 1 :--1T :--: 8 For it is thou rest: on :- |- :- |r| :- |r|: d t₁ : - | - : - | d : -- I 8. Lord. thou, thou. Lord, on f. B?. pia. $||\mathbf{m}| : \mathbf{d}_{\mathbf{S}_1} | \mathbf{l}_1 : ..., \mathbf{s}_1 | \mathbf{s}_1 : ... | \mathbf{l}_1 : ... | ... | ... | \mathbf{s}_1 | \mathbf{l}_1 : \mathbf{t}_1 | \mathbf{d} : \mathbf{r} | \mathbf{s}_1 : ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | .$:r) dwell in that mak - est me ly d safe that tv: f₁ :- |- : s₁ $f_{i} := |f_{i}|:$:d si | fi :-.mi | mi :--: Si | Si : Si | dwell in that mak - est me safe tv : Thou on - lv | d :fd [d :- |d :d d :r.d|t₁ :d d :-:- in : 1 : Ϋ _ ly dwell in that mak - est me safe that tv : $|\mathbf{f}_1 \cdot - | - : \mathbf{n}_1 | \mathbf{f}_1 : \mathbf{s}_1 | \mathbf{1}_1 : \mathbf{t}_1$ | I₁ : 1_m | f₁ : -.d.| d₁ : đ : : t₁ 11 that mak - est me F. t. m : ... r | r := |m| := | - :s | 1 :t | d :1 | s ::s ir :-mak - est me. dwell in safe ty. s1 :- |s1 :s1 s1d :r.d|t1 :d d :- lf :- n :s, ld :-— : t.l. est me dwell in safe $f_{\text{sofe}}^{\text{safe}} : - |-: - s_{\text{sofe}}^{\text{ty. A}}$ $d : -t_i | t_i : - | \frac{df}{dwell} = in | \frac{f}{safe} = - : -$: m | s tv. $(-,s_1|s_1) := |d_1f_1| := |-|:n_1||f_1| :s_1||1_1| :f_1$ d : | d ۲ď 18 : f m :--:-i-:-it:it:-it:-- |d' :-- !-- :-- ! A men. men. A men ۱t. d :-l d : l r - : - ls : f :--:---:-n :-- !-- :--Sie 1 : -- Im · ---:- |s :- |- :ls : --Å men, Α men, A men. 11 $|1_i :- |s_i :- |- :- |- :- |s_i|$: :--} 8: — St. Co. (New.)

WE FLY BY NIGHT.

	KEY F.	M. 108.				C. t.		Matthew Locks.
1	d :d .	t 1 :		: r'.d' t				r'.f': m'.r' m'.d': \
1	Wo fiv	by night,	we	fly by night : ~ .m] r	ь I	we fiv by night	t'mong	troops of spirits, s :s s.s:-
	1	d :d	d f	:~`.ค่าเ`่∶	í	⊓l :í.í s	:s	s :s s.s:
-{		We fly	by night		1	we fiv by night	t'mong	troops of spirits,
	:	f :f	s 1	: s :	s.s	sd':f' r'	: d'	troops of spirits, d ¹ :t d ¹ .d ¹ :
1		We fly	by night					
(:	f :f	m r	: s :	s.f	⊓l rf s	: m)	s :s d.d:

	E																
1			1	:	d's :	: s .f	18	:	d	: d'.t	11.t	:1.s	If.8	:f	.m r	: \	
1	1														_		i.
1	1						y nigł		we.	fly,		-	ł	•			Ł
L	sr	:r.	41	t. •	6	· a' t	d		d	: d .d	61		l r	• r	.r r		ι.
۱.	1			01.			u ••		~			•				· /	
1	V	Ve fiv	he	night,	We	fiv h	v nigh	t.	we	fly l	y nigh	st.	we	6.	by nig	pht. (
Κ.		: : t .		mond	1	: s .s			1	. i' i	11		1	- i'	61.	. (
	1.4.6	:	11	8 :	8	. 8 . 8	15		1	: 1 .1	14		1	11	.1 8	· 1	
	1				i								1				
1			l d	's :s.f	21		1.4	: d . t.	1		l f	•f m	r m	· .	dit	d : t1.1.	6
		•	1-											<u></u>	in [off	a elixi	ć.
1	1			We fly by	nig	ht.	we	fly by	nich	t.	we	fiv				- /	
•					0					-,		~					

/ 5	: s	.f	m.f	: m .r	d	.r	: n	.d	r.m	:f	.r	m.f	: s	.m f.s	:1.f	[]
we	fly			•	•],	•	:d	;	- Iti				. •	, e		. 1
$\mathbf{N}^{\mathbf{r}}$	·:r fly			:	10				[L] night,	:-		a night.		1 we	: 1 .1 fiv h	1
i t we	: t	.t	night d ¹	':	1 W	e	:m	by .m		:-			: dī		: d'.t	
11					Ι,											- 1
S.			d	:d .t	11	. t _i	:a	.t ₁ ,1	11.81	: s ₁		a .r	: m .	.d r.⊓	: 1 .1	<u>-</u> /

D.C. s .1 : ta.s | 1 .t : d' : d' | d' d' .d' : -it :t night 'mong troops of r :m |r :r spi- rits. : f m .m :--:- .m |d we fiv night 'mong troops of :s |s :s spi- rits. : - .ī nig .d' | d' s s .s : --: m .f :s .m |f .s :l .f :d | s₁ d .d :− s : s₁ : by night 'mong troops of spi- rits, St. Co. (New).

MY LADY IS AS FAIR AS FINE.
кет В). М. 90. р /:d.r/m :m/m :f /m :r.d/f :r /m :r.d/rs:d'/d':t/d':d.r/
My la - dy is as fair as fine, With milk - white hands and gold - en hair : Her
$: \underline{m}_{i} f_{i} s_{i} : - s_{i} s_{i} : 1_{i} s_{i} : f_{i} \underline{m}_{i} r_{i} : t_{i} s_{i} : d t_{i} \underline{m} : d r : - r d : d$
):si d :d d :d d :si si :s.f m :s sd':s 1 :s.f m.f:m.r
My la dy is as fair as fine, With milk - white hands and gold - on hair; Her
$(:d_i d_i :d_i d_i : f_i d_i : d_i s_i : s_i d_i : d_i s_i d : m_i f_i : s_i d : -)$
f (m : r.m r.d : t_1d rl_1,t_1: d.m r : - m :s f : d r : r m :
$[m]$: $\underline{\Gamma}$, \underline{n} : $\underline{\Gamma}$, $\underline{\alpha}$: $\underline{\tau}$, $\underline{\alpha}$: $\underline{\Gamma}$: $\underline{\alpha}$, \underline{m} : $\underline{\Gamma}$: \underline{m} : $\underline{\alpha}$: \underline{n} : $\underline{\alpha}$: \underline{n} : $\underline{\alpha}$: \underline{n} : $\underline{\alpha}$
$d: t_{i}.d t_{i}.l_{i}:s_{i}.l_{i} t_{a} f_{i}:s_{i}.l_{i} t_{i}:-s_{i} l_{i}:d t_{i}:d d:t_{i} d:$
d :r r :r sr :m.d r :- d :m r :d s :s s :
eyes the ra - diant stars out - shine, Light-ing all things far and near;
$\left(\begin{array}{c c}:s_{1} & s_{1} & :-,s_{1} & s_{1}r_{1} : d_{1} & s_{1} & :- & r_{1} & :-,r_{1} f_{1} & :1_{1} & s_{1} & :s_{1} & d_{1} : \\ \text{Her eyes the stars out - shine,} & & & \\ \end{array}\right)$
$pp / d:r m: d.s_{!} _{1}, t_{1}: d d.t_{1}: - d:r m: d d: t_{1} d.d: -)$
Fair as Cyn - this, not so ficklo; Smooth as glass, tho' not so brittle,
$ \mathbf{n}_1 := f_1 \mathbf{s}_1 :\mathbf{s}_1 \mathbf{f}_1 :\mathbf{n}_1 \mathbf{r}_1, \mathbf{r}_1: - \mathbf{l}_1 := f_1 \mathbf{s}_1 :\mathbf{n}_1 \mathbf{r}_1 :\mathbf{r}_1 \mathbf{d}_1, \mathbf{d}_1: - \mathbf{d}_1 \mathbf{d}$
a :d d :s, r :s s :r.m f :d d.r:m.f s :f f.m:-
Fair as Cyn thia, not so fickle; Smooth as glass, tho' not so brittle.
$\left[\begin{bmatrix} d_1 & :- & d_1 \end{bmatrix} d_1 & :m_1 & [r_1 & : & d_1 \end{bmatrix} s_1, s_1 : \cdots = \begin{bmatrix} f_1, s_1 \\ \vdots & 1 \end{bmatrix} : \frac{1}{d} & : & d_1 \end{bmatrix} s_1 & : s_1 \end{bmatrix} d_1, d_1 : \cdots \end{bmatrix}$
10 F. t.
/ : : <u>d.r</u> m :mm :f m : <u>r.d</u> t; :r m : <u>r.d</u> rs :d
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
(1) 그는 물러가 가지는 가지는 가득한 것이라 한 것입니?
: $:s_1 d :d d :d d :s_1 s_1 :s f m :s sd :s$ My heart is like a ball of snow, Fast melt-ing at her
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
eres. f. Bþ. f
$(d^{i}:t d^{i}:\underline{d}.r m :\underline{r}.m \underline{r}.\underline{d}:\underline{t},\underline{d} \mathbf{r} _{\underline{i}}\underline{t},\underline{c} \underline{m} r :- m :s f :d r :r $
glan-cos bright; Her ru - by lips like nightworms glow, r:-,r d:d d:t ₁ ,d t ₁ ,l ₁ :s ₁ ,l ₁ ts ₁ ,f ₁ :m ₁ ,d ₁ r ₁ :-,s ₁ :l ₁ ts ₁ ,f ₁ :m ₁ ,d ₁ r ₁ :-,s ₁ :-,s ₁ :l ₁ :d d:t ₁
1 :s.f m.f :m.r d :r r :r sr :s.l. t ₁ :r d :m r :d s :s (glan-ces bright; Her ru - by lips like nightworms glow, Spark - ling thro' the pale twi-
$\ f_1\ _{S_1} = \ f_1\ _{S_1} + \ f_2\ _{S_1} + \ f_1\ _{S_1} + \ f_2\ _{S_1} + $
Her lips like nightworms glow,

St. Co. (No w).

	1919			$\leq >$	>	
/ m :	d :r n :	d .s; l _i .t _i : (i d.t.:	d :r]n :	a ja	: t, d.d: -
light:	Neat she is,	no fea - t	her lighter;	Bright she is,	no dai	- sy whiter. : $\mathbf{r}_1 \mid d_i.\mathbf{d}_i$: —
\1d :	m :f s; :	s ₁ f ₁ : r	$n_1 r_i . r_i : - $	l _i :l _i s _i :	n, r	: r _i d _i .d _i :
{ s :	a : a a :	s r :	s is :r.m	f :d d.r:	n.f s	:f f.m:
light:	Nest she is	no feo e f	ther lighter:	Bright she is.	no dai	 sv whiter.
di :	d : d d :	m r :	1. s ₁ .s ₁ :	f	d s	$: \overset{sy whiter.}{s_1 \mid d_i.d_1: -}$
1.44	at a contrat of	· · · ·				1

		NIGHT AF			by Weingand.
KEY F. M. 72	, thrice. (Arr	anged for this wor			<>
1 : :	· · ·)	: : : :	: : :		$\left \begin{array}{c} s_1 : n \\ 1. \text{ Night} \\ a_2 \text{ Tho'} \\ a_2 \text{ Tho'} \\ a_3 \text{ Tho'} \\ a_4 \text{ Tho'} \\ a_5 \text{ Tho'} \\ a$
	:- : - [m. &c.	: • : s ₁ <u>t₁ : 1</u>	:t ₁ d :- :-	- - :- :-	1- :- :- (
	:- :- :-	:- :- 1f::-	:- n, :- :-	- 1- :- :-	1-:-:-(
		:- :- r :d			in the last
P					
/I : :] d	Im, &c.	:- :- [s ₁ :-	:- d :- :-	- - :- :-	1- :- :- /
	_				
/ d : - : - -	:- :t1 d	: l : fe 8 :-	:- # :- :	n :f :n	17 :- :- 1
round	is so these cl	ft - ly creep ois - ters night	- ing, - ly		e earth a awe
d : si : li si	:- :- d	:-:- r :-	:~ đ:-:·	- d :r :d	t ₁ :-:-}
Si :- :- -	:- :- 1	:- :- s ₁ :-		- - :- :-	s; :- :-
(m :- :- 1-	:- :s fe	:- :r s :-		- - : - : -	s :- :-)
\la :- :- -		:-:- t1:-	:- d :- :-	- - :- :-	s ₁ :-:-/
/1- :- : # 1 <u>r :</u>		:- ::	s1:n:r d:-		
to rest the tim	- id breast	,	Grief it- self Love fears not	wl	lies calm - ly here sulmb'ring
{ - :- :- s ₁ :	: l _i : t _i d : -	:-!-:-:	: : d : 1	$t_1: d s_1: - :$	- d : - : - }
1- :- :- 1- :	:- :- s::-	:- -:-:	: : s ₁ :	- : - - : - :	- 1: - : - 1
f :r :m f :	:- :- m :-	: - = : - :	: : m :-	- : - - : - :	s fe: - : r
1-:-:-!-:	:-:- d:-	:-!-:-:	: : d:-	- : - - : - :	- - : - : - /

			C. t. eres,					
118	- : - R	:- :-	s d': t : d	1 82-2	- 1- : -	: n f : n : r	d1:-:- -:	: \
slee	p - in;	s,	Sleep - ca	t thou		be-lov - ed	maid ?	1
ligh			I - d	a lies		in heav'n - ly		1
) r	:-:- d	:- :-	jt _i m∶r :m	s:-:	- - : - :	:d'{t :- :-	d':-:- -:	- : (
SI	+ : - -	:- :-	: :	t,m:f:	n r :	:d r:m:f	n :- :- - :	: (
s .	:-:-!-	:- : -	1 : :	* d': t :	d' s : -	:- - :- :-	s:-:- -:	:]
\[<u>t</u> , .	- : - d	:- :-	s,d:-:-	- : - :	- d : t _l	:d s:-:-	d :- :- - :	: /

dolce. $ d^{ }:t$: d1	f.F. 11] : -	1-1-	:-: : 2 ,	f : n : r	n :- :	- s : - : -	eres. s : fe: s	12:-:-)
I Play	- ful	hear ze		- phys	lute's soft rs gent- ly	num steal	 bers, ing, 	Float - ing Up - ward	
1 :	:	taf : -	:- 1-	:-:n}:	r : d : t,	d : - :	: - : -	1 : :	f :m :f }
11 :	:	n ti: -	:- d	: t1 : d	s1:-:-	- : - :	- ! - : - : -	1::	t1:-:-
1 :	:	sr:-	:- !-	:-:m	f :s :f	n : - :	- (- : - : -	1 : .	r : - : -
11 :	·	d s1: -	:- -	:-:- ·	-:-:-	d : - :	- - : - : -	1 : :	s :-:-/
			Pa	co rit.					

	\geq		
1 - :- :s if :n :r	n :- : d1 s :- :-	81:10:17	d:-:~!-:-:t, d:l:fo
the balm - y my song to	air, thee,	Yet, my May its	lute if I - da tones my love re-
]r :- :m r :- :-	d :- :m s :- :-		d : si : li si : - : - d : - : - }
			s1:-:- -:-:- 1::-:-
-:-:-ls:-:-	- :- :- n :- :-	: :	m :- :- - :- :s fe:- :r
1	d :- :- - :- :-	: :	d :- :- - :- :- - :- :- /

 $\begin{cases} s := :- \mid n := : \mid \overline{1} : s : s' : s' : \overline{n} : \overline{i} := :- \mid -: : : s : s' : \overline{i} : n : r : s' : \overline{s' : n : r} : s' : \overline{s' : n : r} : \overline{s' : r} : \overline{s' : n : r} : \overline{s' : r} :$

COME, LET US ALL A MAYING GO.

	Arranged	l for mixed voices by GEO	OAKEY.	L. Atterbury.
KEY E7. Vivace. 1 f	f. 132.	19		
//s :s.s/s :s	1 :s			: <u>f.m</u> r : \
Come, let us all a		go, And light-ly n : .n f :d		and fro; f : r.d t ₁ : r.d
)	·		14 01.4	Let us
][d̄':d'.d' t:d'		d' : .s f.1:1.f		:t.d s :r.r
Come, let us all a d : d.d s ₁ : d		go, And light-ly d : .d f :f		and fro; ;s s ;
(I	1	a	·	/
/9 13 2. t. / : t m.d. 1. :	j.) .r t, :,d		do. r .m ∶m ∖
Let us go, f			ne. let us all	a May - ing
t _i : [: ⁿ]		1.1, s ₁ : s ₁		s _i s _i : l _i
	us go,	ultr : n	:n.n r :-	r d :d }
p				a May - ing
:s _i d _i .m _i f _i :		1.f ₁ s ₁ : d		t _i d : 1 _i
Let us go.				1 /
. Wet no Pol				
ff				p
∬f :f f :r		m.r:d.tild :		: r.t ₁ :t ₁ .s ₁
ff (f :f f :r go, And light-ly	trip it	to and fro,	19	: r.t ₁ : t ₁ .s ₁ tripit to and
∬f :f f :r				: r.t ₁ : t ₁ .s ₁ tripit to and
$\begin{cases} f \\ go, And ight-ly \\ t_1 &: -, l_1 s_1 &: t_1 \\ r &: -, r r &: s \end{cases}$	trip it d.d:	to and fro, s1 : s1 s1 : s.f:m.r m :	P s ₁ .m: m ₁ .d ₁ 1 ₁ trip it to and fro, : f.r	$\begin{array}{c c} : & r \cdot t_1 : t_1 \cdot s_1 \\ tripit to and \\ : & \vdots \\ : r \cdot t_1 & s_1 & : s_1 \cdot s_1 \end{array}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	trip it d.d: s :1 trip it	$\begin{array}{c} \hline \mathbf{t}_0 & and & fro, \\ \mathbf{s}_1 & : \mathbf{s}_i & \mathbf{s}_1 & : - \\ \hline \mathbf{s} & \mathbf{f} & : \mathbf{m} \cdot \mathbf{r} \mathbf{m} & : - \\ \hline \mathbf{t}_0 & and & fro, \end{array}$	$\begin{array}{c} \mathcal{P} \\ \mathbf{s}_{1}.\mathbf{m}_{1}:\mathbf{m}_{1}.\mathbf{d}_{1} 1_{1} \\ \mathrm{trip} \text{ it to and } \mathbf{fro}, \\ \vdots & \mathbf{f}.\mathbf{r} \\ \mathrm{tripi} \end{array}$: $\left \begin{array}{c} \mathbf{r} \cdot \mathbf{t}_{1} \colon \mathbf{t}_{1} \cdot \mathbf{s}_{1} \\ \operatorname{tripit} to \text{ and} \\ \vdots \\ \end{array} \right $
$\begin{cases} f :f f : r \\ go, & And \\ lightl_{1} s_{1} : t_{1} \\ r :r r : s \end{cases}$	trip it d.d: s :1 trip it	to and fro, s1 : s1 s1 : s.f:m.r m :	$\begin{array}{c} p\\ \mathbf{s}_{1}.\mathbf{m}_{1}:\mathbf{n}_{1}.\mathbf{d}_{1} \mid 1_{1}\\ \text{trip it to and fro,}\\ & & \mid \overline{\mathbf{f}} \cdot \mathbf{r}\\ & & \text{trip i}\\ & & \text{trip i} \end{array}$	$\begin{array}{c c} : & r \cdot t_1 : t_1 \cdot s_1 \\ tripit to and \\ : & \vdots \\ : r \cdot t_1 & s_1 & : s_1 \cdot s_1 \end{array}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	trip it d.d: s :1 trip it	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ c c c c c } & \mathcal{P} \\ \mathbf{s}_{1}.\mathbf{m}_{1}: \mathbf{m}_{1}.\mathbf{d}_{1} & 1_{1} \\ \text{trip it to and } \mathbf{fro}, \\ \vdots & \mathbf{f}.\mathbf{r} \\ \vdots & \\ \vdots & \\ \vdots & \\ \end{array} $	$\begin{array}{c c} : & r \cdot t_1 : t_1 \cdot s_1 \\ tripit to and \\ : & \vdots \\ : r \cdot t_1 & s_1 & : s_1 \cdot s_1 \end{array}$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	trip it d.d: s :1 trip it d :f ₁	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$\$ \$\$<	$\begin{array}{c c} : & r \cdot t_1 : t_1 \cdot s_1 \\ tripit to and \\ : & \vdots \\ : r \cdot t_1 & s_1 & : s_1 \cdot s_1 \end{array}$
$ \begin{cases} \ \vec{f} : : - f \ f : r \\ go, & And \\ \ ghi : : - A_i \ \\ go, & And \\ \ ghi : i : r \\ \ r \\ \ r \\ r \\ r \\ r \\ r \\ r \\ r \\$	trip it d.d: s :1 trip it d :f ₁	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} p\\ \mathbf{s}_{l}, \mathbf{n}_{l}: \mathbf{n}_{l} \cdot \mathbf{d}_{l} \mid \mathbf{l}_{l} \\ \text{trip it to and fro,} \\ \vdots & \mathbf{f} \cdot \mathbf{r} \\ \mathbf{trip} \\ \vdots \\ \end{array} $ $ \begin{array}{c} \mathbf{2nd time.} \\ \mathbf{d} & : \cdot \mathbf{s}_{l} \mathbf{d} \\ \text{fro. The bell} \end{array} $	$\begin{array}{c} : & \mathbf{r}'.\mathbf{t}_{i}:\mathbf{t}_{i}.\mathbf{s}_{i}}\\ & \text{trip it to and}\\ \vdots & \vdots\\ : \mathbf{r}.\mathbf{t}_{i} \mathbf{s}_{i}:\mathbf{s}_{i}.\mathbf{s}_{i}\\ \text{it to and} & \text{fro, to and} \\ \vdots & \\ \vdots & \\ \frac{\mathbf{t}\cdot\mathbf{r}\cdot\mathbf{d}_{i} \mathbf{t}_{i}.1_{i}}{\mathbf{s}_{i}\cdot\mathbf{s}_{i}.\mathbf{f}_{i}}\\ \frac{\mathbf{s}\cdot\mathbf{r}\cdot\mathbf{d}_{i} \mathbf{t}_{i}.1_{i}}{\mathbf{s}_{i}\cdot\mathbf{s}_{i}.\mathbf{s}_{i}}\\ \end{array}$
$ \begin{cases} \int_{T}^{T} :-f f : r \\ go, & \text{And light-ly} \\ t_{1}:-,l_{1} & s_{1}:t_{1} \\ r:-,r r:s \\ go, & \text{And light-ly} \\ r:-,d & t_{1}:-,s \\ go, & \text{And light-ly} \\ r:-,d & t_{1}:-,s \\ f_{1}:r \\ f_{1}:s_{1},rr_{1} & s_{1}:t_{1} \\ f_{2}:s_{1},rr_{1} & s_{1}:t_{1} \\ \end{cases} $	trip it d.d: s:1 trip it d:f_1 d:f_1 d:f_1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} p\\ \mathbf{s}_{l}, \mathbf{n}_{l}: \mathbf{n}_{l} \cdot \mathbf{d}_{l} \mid \mathbf{l}_{l} \\ \text{trip it to and fro,} \\ \vdots & \mathbf{f} \cdot \mathbf{r} \\ \mathbf{trip} \\ \vdots \\ \end{array} $ $ \begin{array}{c} \mathbf{2nd time.} \\ \mathbf{d} & : \cdot \mathbf{s}_{l} \mathbf{d} \\ \text{fro. The bell} \end{array} $	$\begin{array}{c} : & \mathbf{r} \cdot \mathbf{t}_{1} \cdot \mathbf{t}_{1} \cdot \mathbf{s}_{1} \cdot \mathbf{s}_{1} \\ \text{trip it to and} \\ \vdots \\ \vdots \mathbf{r} \cdot \mathbf{t}_{1} \mathbf{s}_{1} & : \mathbf{s}_{1} \cdot \mathbf{s}_{1} \\ \text{it to and} \\ \text{fro, to and} \\ \vdots \\ \textbf{s}_{1} \cdot \mathbf{r} \cdot \mathbf{d}_{1} \cdot \mathbf{t}_{1} \cdot 1_{1} \colon \mathbf{s}_{1} \cdot \mathbf{f}_{1} \rangle \end{array}$
$ \begin{cases} \ \vec{f} : : - f \ f : r \\ go, & And \\ \ ghi : : - A_i \ \\ go, & And \\ \ ghi : i : r \\ \ r \\ \ r \\ r \\ r \\ r \\ r \\ r \\ r \\$	trip it d.d: s :1 trip it d :f ₁	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} p\\ \mathbf{s}_{l}, \mathbf{n}_{l}: \mathbf{n}_{l} \cdot \mathbf{d}_{l} \mid \mathbf{l}_{l} \\ \text{trip it to and fro,} \\ \vdots & \mathbf{f} \cdot \mathbf{r} \\ \mathbf{trip} \\ \vdots \\ \end{array} $ $ \begin{array}{c} \mathbf{2nd time.} \\ \mathbf{d} & : \cdot \mathbf{s}_{l} \mathbf{d} \\ \text{fro. The bell} \end{array} $	$\begin{array}{c} : & \mathbf{f}^{*} \cdot \mathbf{t}_{1} : \mathbf{t}_{1} \cdot \mathbf{s}_{1} \\ \vdots \\ \vdots \\ \vdots \\ \mathbf{t}^{*} \mathbf{r} \cdot \mathbf{t}_{1} \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{s}_{1} \cdot \mathbf{s}_{1} \cdot \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{t}^{*} \mathbf{t} \mathbf{s}_{1} \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{t}^{*} \mathbf{t}^{*} \mathbf{t}^{*} \mathbf{s}_{1} \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{t}^{*} \mathbf{t}^{*} \mathbf{s}_{1} \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{t}^{*} \mathbf{s}_{1} \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{s}_{1} \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{s}_{1} \mathbf{s}_{1} \\ \mathbf{s}_{1} \\ \vdots \\ \mathbf{t}^{*} \mathbf{s}_{1} \mathbf{s}_{1} \\
$\begin{cases} \int_{0}^{T} (\cdot \cdot \cdot \cdot f) f &: r \\ go, & And & Hight-1y \\ t &: - \cdot h & s_1 &: t \\ r &: - r &: r &: s \\ go, & And & Hight-1y \\ r &: - r &: s \\ go, & And & Hight-1y \\ r &: - d & t &: - s \\ \end{cases}$	trip it d.d: s :1 trip it d :f ₁ m.d:f.r light-ly d.d: trip ik	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} p \\ s_{1}, r_{1}: r_{1}, d_{i} \mid l_{1} \\ trip it to and fro, \\ & f , r \\ & trip i \\ & f , r \\ trip i \\ d & : , s_{1} \\ d & : , s_{1} \\ s_{1} & : , s_{1} \\ s_{1} & : \\ s \\ r \\ \end{array} $	$\begin{array}{c} : & \mathbf{f}^{'} \cdot \mathbf{t}_{l} : \mathbf{t}_{l} \cdot \mathbf{s}_{l} \\ \\ : & \text{trip it to and} \\ : & : \\ \\ : & : \\ \\ : & \text{troughly the stand} \\ \\ : & troughly the stan$
$\begin{cases} \int_{0}^{T} (\cdot \cdot \cdot , f) f &: r \\ go, & And & Hight-1y \\ t &: - , l \\ s &: s \\ r &: - , l \\ s &: s \\ r &: - , ad & Hight-1y \\ r &: - , r \\ r &:$	trip it d.d: s :1 trip it d :f ₁ m.d:f.r iight-ly d.d: trip it, s :1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} \rho \\ s_{1},m:n_{1},d_{1} \\ trip it to and fro, \\ \vdots \\ f.r. \\ trip: \\ t \\ $	$\begin{array}{cccc} :& r, t_{1}: t_{1}, s_{1} \\ \text{trip it } o \ \text{and} \\ \vdots \\ :: r, t_{1} \ s_{1}: s_{1}, s_{1} \\ \text{it } o \ \text{and} \\ \vdots \\ \vdots \\ t_{1}, t_{1} \ s_{1}, s_{1}, s_{1}, s_{1} \\ \vdots \\ \vdots \\ \vdots \\ t_{1}, t_{1}, s_{1}, f_{1}: s_{1}, f_{1} \\ \vdots \\ \vdots \\ \vdots \\ s_{1}, s_{1}, f_{1}: s_{1}, f_{1} \\ \vdots \\ \vdots \\ \vdots \\ s_{1}, s_{1}, s_{1}, s_{1}, s_{1} \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ s_{1}, s_{1}, s_{1}, s_{1}, s_{1} \\ \vdots \\ $
$\begin{cases} \int_{T}^{T} (s - f - f - f - r) \\ go, & And Hight-1y \\ t h & s - f \\ r & s - r \\ r &$	trip it d.d: s:1 trip it d.f. f1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} p \\ s_1,m_1 : m_1 : d_1 \mid l_1 \\ trip it to and fro, \\ \vdots [f .r \\ trip i \\ : \\ 2md time. \\ d .s_1 \mid d_1 \\ f_1 : \dots : s_l \mid d_ld \\ s_1 .s_1 \mid d_ld \\ s_1 .s_1 \mid d_ld \\ n .s_1 .s_1 \\ fro. Cue Cue \\ fro. Cue Cue \\ \end{array} $	$\begin{array}{cccc} :& r, t_{1}: t_{1}, s_{1} \\ \text{trip it } o \ \text{and} \\ \vdots \\ :: r, t_{1} \ s_{1}: s_{1}, s_{1} \\ \text{it } o \ \text{and} \\ \vdots \\ \vdots \\ t_{1}, t_{1} \ s_{1}, s_{1}, s_{1}, s_{1} \\ \vdots \\ \vdots \\ \vdots \\ t_{1}, t_{1}, s_{1}, f_{1}: s_{1}, f_{1} \\ \vdots \\ \vdots \\ \vdots \\ s_{1}, s_{1}, f_{1}: s_{1}, f_{1} \\ \vdots \\ \vdots \\ \vdots \\ s_{1}, s_{1}, s_{1}, s_{1}, s_{1} \\ \vdots \\ \vdots \\ \vdots \\ \vdots \\ s_{1}, s_{1}, s_{1}, s_{1}, s_{1} \\ \vdots \\ $

								£ Eb.			
/ m.m	: r .d t						-		ds :		: 1
ring	,	and the	oue		koo	sing,			Cuo-	koo,	1
d d	: t ₁ . l ₁ s ₁	.f ₁ :m.r	d.d:t	ίι.l _i sι	.f _l :m _l .r	d, :	- 1	: ",tj	d :	— 1ā	:-
ring	,	and the	cue		koo	sing,			bells		
	:m	:	s : r		:	s :					l:s.t
	- koo,		Cue - k	.00,		Cue -	k00.	The	bells		shall
đ	:- 1	: d .d	a :-	— ∣á	:-	d :	- 1	:d s	d .d':	t.1 s.	f:m.r
\ ring	,	and the	cue	- ko	0	sing,		The	bells		shall
											00
10	:m					1	n		. :		1919 : d'. d'\
	• koo,		Cue - la		•	Oue -		•	· ·		And the
	· x00,	: d . s	3				_ i _			1	
11-	· ·		a :-					•			: m . m
{ ring	: r'.d' t					sing,	1	.7 ₃₇	s :	d'∣s	: ì
ring			eue		koo			The		shall be	
d.d	t.1 s	.f:m.r	d .d': 1	t.1 s.	.f:m.r	d':	- 1	: 100	:	1	:
\ ring					koo		•				1
,,	,					1 - 0					
			~				10 ·				æ
/1±	: d'	lt	J is	1 6	:s	1 6	; s .d ⁱ	t ·	d'	lt	: ".t \
fife	shall	play,					and the		shall	play,	And
\ r	: 19	r	: m		:m		:s.s		s	is is	: .8
31											
/	:	1	: d1	t	:d'	İt	: m ¹ .m ¹		m	r	: .r'
	:	I.	: d ¹ The					r		r	: .r'
(:	 	The	drums		all beat,	and the	r ⁱ fife	m ¹		: .r' And : .s ₁
(1	:	1	The	drums	sh	all beat,	and the	r ⁱ fife	: m ⁱ shall	r play,	And
(1	:	I	The	drums	sh	all beat,	and the	r ⁱ fife	: m ⁱ shall	r play,	And
()		1	The d	drums s ₁	:d	all beat, s ₁ B7. t.	and the : d' .d' D.8.	r fife s	shall d ⁱ	r play, s	And
((^{di}	: s		: d	drums s ₁	:d	all beat, s ₁ B7. t. n l ₁	and the : d' .d' D.8. : .s _i	r ⁱ fife s	: m ⁱ shall : d ⁱ THE. : S	r play, s	And
80	: s we'll	pass	: d : f .m our	drums s ₁	:d	B7. t. # 1: way.	and the : d'.d' D.S. : .s _i The	r ¹ fife s ^{2ND} T r time	n' shall d' 'INE. s a -	r play, s m way.	And
) s0 s	:s we'll :- f	pass n	The d	drums s ₁ 1sr T r time d	:d	B7. t. # 1: # 1: # 4 f;	and the : d' .d' D.8. : .s _i	r ¹ fife s 2ND T r time d	: m ¹ shall : d ¹ 	r play, s m way. d	And
80 S d1	:s we'll :- f :r	pass m d'	The :d : <u>f</u> .m our :d : <u>1</u> .s	drums s ₁ lsr T r time d s	:d :s :s :t ₁ :s	B7. t. s ₁ s ₁ s ₁	D.S. : .s _i : .s _i : .s _i	r ^I fife s r time d s	: m ⁱ shall : d ⁱ : me. : s : t _i : s	r play, s M way. d s	And
) s0 s	:s we'll :- f :r we'll	pass n	The d : d : f .m our : d : <u>1 .s</u> our	drums s ₁ lsr T r time d s time	:d	B7. t. # 1: # 1: # 4 f;	D.S. : .s _i The : .s _i The : .s _i	r ^I fife s r time d s time	: m ¹ shall : d ¹ : s a - :t ₁ : s a -	r play, s m way. d	And

242			A.	DDITIC	DNAL EX	RECISES	PART	1.			
				HAI	LELU	JAH.	AMEN.				
X)	Y D. A	lears. 1	£. 88.				abæus.")				Handel.
/1		1	:	1		1	:		:	1	:)
11								1	f		1
M	:	1	:		:	1	:	1	:d.r	m,f.s	:1.s
21				1				1	Hal-l	0 - lu - js	h, A-men,
11.		1	:		:		:		: ď .t	d',r'.n	':f'.m'}
{ a	·	Im fe	:1.s	h .				d		1	. 1
Hal			sh, A-men,						•	1	· /
VI Hai	- 16	- 101 - Ja	in, A-men,	[A - 1	nen, Hal	10 - 1 u -31	ић, А	men-			/
					f A. t.	1					
4		1		1			:1.s				
11.					Hall	le - lu - ja	h, A-men	А - ц	ion, Hall	le - lu- ja	h, A -
	s:f.r			п							:t1
//A -	men, Hall	o - lu- ja	h, A -	men,	Hall	e-lu -	jah,	į. I	Ial-le - l	u - jah, I	Ial - le-
111.	m':x'.d	1' t .d	':r'	d1							
Π				1			ah, Hal-le				- lu-
	:	1	:	1			:f.m				
1					Hal	e - lu - ja	h, A-mer.	A - 12	en, Hall	e - lu- ja	h, Hal - /
			f. D.								
/1d	; f	1		1	· _	ls	: d1	l d'	: f'	f'	: ml.rl.
men			men.	A	•	men.			lu		Hal -
i d	:t.	Lis.	;5,r		:í.,		: S	s	: f .m.		
110		h, Hal			- jah,			-	lu		· 1
1 s	:f	s	:sr	di	• jam,	l' t.1		di -	:1	r' d'.s	: d' }
liah.	Hal	10	- lu-				Hal -	le		u - iah.	
11,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1			: d s		l:f	1-	: 11	1		t l d ⁱ	. 1
10	- lu						Hal -	-			. 1
110	• 14	• Jau,	•		•		1161 -	110	•	ia - Jeni	,
								A. t.			
/tnt	:r	i di	:d'	l d!	:	I	: t		: n . r	id.r.m	:f.m.)
le											
	- h	, ish	Hal.	10			. 1	iah.	Hal-l	e - lu - is	
1 s			Hal-		· · · ·	. 1	- lu - : f	jah, ≓1.	Hal-l	e - lu - js	n, A-men,
11.	:~ .t	d,r.m	:f.m	f.P			: f	=1,	:	0 - lu - js 	in, A-men,
Hal	:~ .t. - le	d,r.m	:f.⊓ h, A-men,	f.P			: f		:	e - lu - ja m.f.s	- (
Hal	:~ .t - le :f	d,r.m -lu-ja s	:f.⊓ h, A-men, :d'	f.P			: f	≓l, mcn sd	: :r	 m,f.s	: :ī.s
Hal	:t, - lo :f - le	d,r.n - lu - ja s - lu -	:f .m h, A-men, :d ¹ jab,	f .P A·s	uen, Hall	le - lu- ja	:f h, A - ;	≓l, mcn sd	: :r	 m,f.s	- (
Hal 8 Hal d	:t - le :f - le :r	d,r.m - lu - ja s - lu m,f.s	:f.™ h, A-men, :d ⁱ .jah, :l.s	f .r A - n 1 .s	ien, Hall : :f.r	le-lu-ja n јf.п	:f ≞h, A - : :r	≓l, sd Hal df,	: :r :- 1	 m,f.s	: :ī.s
Hal s Hal d Hal	:t - le :f - le :r	d,r.m - lu - ja s - lu m,f.s - lu - ja	:f .m h, A-men, :d ¹ jab,	f .r A - n 1 .s	ien, Hall : :f.r	le-lu-ja n јf.п	:f ≞h, A - : :r	≓l, men sd Hal	: :r :- 1	 m,f.s	: :ī.s

ADDITIONAL EXERCISES .- PART L.

				f. D,					
/ f	m :1.s 1.s :f		m	: fd'	r ¹	: r' .r'	s	:	.d' r' .,m':f' .m',r'\
A -	men, Halle - lu- jah, A	-	men.			- dah, re-	joice,		re-joice,
1I	: :			: ds		:f .f	m	:	.s 1 :s
21,	s :f.m f.m :T			:16		 dab, re- rⁱ, rⁱ 			re-joice, re-
			a	: •0	11.	; r, ', r,	a.	•	.PT [I' .,PT:I' .PT,I'
/ A -	men, Halle - lu- jah, A	-	men.	0	Ju	- dah, re-	joice,		re-joice,
11	: :			: fd ¹	d	:t.t	d'	:	.d' d' .r',d':t .l,t
M									/

 $\begin{bmatrix} n^{i},n^{i} \mid n^{i},n^{i} \end{bmatrix} \begin{bmatrix} r^{i} \mid r^{i} \end{bmatrix} \begin{bmatrix} r^{i} \mid r^{i} \end{bmatrix} = -t = t \\ s = rs - phim harmo - micose foin, With chera-bim and so -rs - phim harmo - micose foin, With chera-bim and so -rs - phim harmo - micose for -r = t \\ s = s = s = s = f = -r = t \\ \hline \vec{a}^{i}, r^{i} : (n^{i}, d^{i} \parallel \frac{r^{i}}{r^{i}}, \frac{d^{i}}{r^{i}} \mid r, s = s \\ s = r = phim harmo - micose foin, With chera-bim and so -rs - phim harmo - micose \\ \vdots = r = t \\ s = s = s = t = s \\ \vdots = t = t \\ s$

A. t. f. D. : *d.r |m,f.s :1 .s |1 .s :f .m |f .m :r 110 18 : r Halle - lu - jah, A-men, A - men, Halle - lu - jah, A ioin. inen. and : rs, |s, : f₁ d : d |d :t. d : --|ds : s Har - mo - nious join. Hal - lo - h t n r |d,r.m : f .m f .m : 1 .s | 1 .s : f : -in n mt. : t. Halle - lu - jah, A-men. A - men. Halle - lu - jah, A men. and in : sd |d :- - :- |- :r ĥ | d_S : 8 Har - mo nious join.

$\left(\begin{array}{c} f^{i} \\ sor \\ f \\ d^{i} \\ son \\ 1 \end{array} \right)$	ga :	s di f ř di t	: r	rine rine rl : rine	 	har - : 1 .s har - : f'.m' har -	mo	: : 1 .s : f! .n		nious
) a'	. Halle - :s.f . Halle - :n'.r' . Halle -	<u>u</u> - jal <u>s ,f</u> .m <u>u</u> - jal d ¹ .t u - jal	h, A-men, / :f.m f, A-men, / :d ¹ .t h, A-men, /	.s : <u>l</u> ,t.d A- men, <u>Ha</u> l-le .п : l .s A- men, Hal-le .t : d .s A- men, Hal-le L.s : f .п	- lu - jah 1 .s - lu - jah d ¹ .s - lu - jah	, А - : f , А - : r ⁱ , А -	di men, Fi mon, S men, d	: : :	1	
	: : :	: r' A - : s : r' A - : t	s :	: : :	:	1	:t _A - :f _A - :r' _A - :s	1 : men, r : d' : men, 1 :		Adagio. : d' Hal- : s Hal- : d' Hal- : m
$ \left\{ \begin{array}{c} t \\ e \\ f \\ e \\ r' \\ e \\ r \\ s \end{array} \right\} $	$(-,t) d^{\dagger}$ - $ u,jat$ - $ u,jat$	":- ":- ":-	$\begin{array}{c c} \underline{d}^{l} & \vdots & - \\ \hline A & \cdot & \\ \hline s & \vdots & - \\ \hline \overline{T}^{l} & \vdots & - \\ \hline A & \cdot & \\ \hline s & \vdots & - \\ \end{array}$	t :- - :f s :- - :-	d' : - men. r : - men. s : - men. d : -	- - -	: : :	- : - : - :	- - - - - -	· : · : · :

244

Words by Cunningham.	SWIFTLY		E MOUNTAIN	r'S BROW.	Music by Samuel Webbe,
KEY E7. 4 d': s Swift - ly, : d: m Swift - ly,	dilegretto. M. 8 d ¹ : d ¹ swift - 1y m : d Swift - 1y, d : m : m .d swiftly). .r ⁱ ,d ⁱ : t .d ⁱ from the mountain' .t _{is} d : r .m .s,s: s .s from the mountain' from the mountain'	brow, Shadows, f :- f :- brow, r : t ₁ .s ₁		t; .r :r .m shadows r .t _l :t .s nurs'd by s ₁ :m
$ \left\{ \begin{array}{ll} d^{i} & : t \\ night & re & -r \\ r & : r \\ 1 & : s \\ night & re & -f_{i} & : s_{i} \end{array} \right. \label{eq:constraint}$	diss. d ⁱ : tiro, m : s : tire, d :	/P - :t - :r - :s - :s _i	d' : tire, n : s : tire, d :	d ⁱ :s Swift - 1y, - : - :	s : d' swift - ly n : d s : n swift - ly
$\left\{\begin{array}{c} .r^{i},d^{i}\colon t\ .d^{i}\\ \text{from the mountain's}\\ .t_{i},d\colon r\ .m\\ .s,s\colon s\ .s\\ \text{from the mountain's}\\ f.f\ .f\ .m\end{array}\right.$	brow, Shadows, f :- f :- brow, r :t ₁ .s ₁	m .d : shadows, :	t ₁ . <u>s₁,1</u> ; <u>t₁,r.d,m</u> shadows r . <u>t₁,d</u> : r .m Shadows nurs'd by s ₁ :m	night re - li : si r : r.m,f	$\begin{array}{cccc} d^{1} & : & & \\ tire, & & \\ s_{1} & : & & \\ n & : & \\ tire, & d & : & \end{array}$
) - :r m - :s s	re, :	Ac. M. 80, twice. m : m f : - : And the peep - d : d r : - : : - : - - : - : : - : - - : - :	s 1 :- :- s ing sun - b n f :- :- n	:-:-:ñ	

							B7. t.					
1	-	:-	:-	- :-	:	1 :	:s sd :-	:d	t ₁ :- :-	ls :- :-	f :-	:- \
ł	i i						Now paint	with	gold,	1 s1 :- :-	paint	
1	-	:-	:-	- :-	÷ .	1 :	:w w]':-	$: 1_{i}$	s ₁ :- ·-	is, :- :-	- : -	: s ₁
-2						F			1		i	now
	1	:-	:-	s :-	:f	m :-	:- 1r:-	÷ - 1	r :- :-	m ::~	r :-	:- (
1	sur			beams	now	paint	with		gold,	now	paint	1
	f	:-	:-	n :-	: r	d :-	:- df1:-	:-	s ₁ : - : -	now -:-:-	- : -	: s
I									-		l I	now/

	(m :-	:-	r :-	:- m :- :		r :- :- d :-	:- j	t, :- :- d	:- :d 、
1	with		gold,	now		paint with		gold	the
1	s ₁ :-	: s ₁	s. : -	:- - :- :		- :- :s, s, :-		s :- :- -	:- : 1
1	paint	with	gold,	-		now paint	with	gold	the
1	d :-	:	t, :-	:- s :- :	-	f :- :- n :-	:-		:- :r }
1	with		gold,	now		paint with		gold	the
1	s ₁ : -	: s,	s, :	:- - :- :	-	- :- :s ₁ d ₁ :-	: d1	s: :- : f, m,	:- :f ₁)
1	paint	with	gold,			now paint	with	gold	the/

 $\begin{pmatrix} f_{1} & f_{2} & f_{1} & f_{2} & f_{2} \\ v_{1}^{1} & f_{1} & f_{1} & f_{1} \\ v_{1} & f_{2} & f_{1} & f_{1} \\ v_{1} & f_{2} & f_{1} \\ v_{1} & f_{2} & f_{1} \\ v_{1} & f_{2} & f_{2} \\ v_{1} & f_{2} \\ v_{2} & f_{2} \\ v_{1} & f_{2} \\ v_{1} & f_{2} \\ v_{2} & f_{2} \\ v_{1} & f_{2} \\ v_{1} & f_{2} \\ v_{2} & f_{2} \\ v_{1} & f_{2} \\ v_{1} & f_{2} \\ v_{2} & f_{2} \\ v_{1} & f_{2} \\ v_{1} & f_{2} \\ v_{2} & f_{2} \\ v_{1} & f_{2} \\ v_{2} & f_{2} \\ v_{1} & f_{1} \\ v_{1}$

ADDITIONAL EXERCISES .- PART I.

si 1 - :- is :- :-	- : - : si si : -	: - r : - : - gold, : s ₁ s ₁ : - : - with gold.	n :- :- now - :- :-	r :- :- paint - :- : s ₁
r :- :- m :- :- gold, now	r :- :- d :- paint with	: - t _i : - : - gold,	s:-:- now -:-:-	f := :- paint $- :- : s_1$ now



1	s :1	.m f	:s.:	s,f∣n "́rm:l	s.d	l':t	d' :	1-	:-)	ŀ
1	Sweet,	oh swee r	:m.	the war $-$ t _i d .,t _i d: f	.f n	bling : r	throng, m :	1	: .a	
Ś		Swee		h sweet		- bling	throng,		the	
		1	•		1		Sweet, of	h sweet	the	1

1	l	:	1	: s	-	:-	.l,s f	: "	f	: -			
1				Sweet,	-		-	oh	sweet		the way	r - blin	ag
-)	d .tr	:-	.t _i 1	:m	-	:-	.f,m r	: d	r	:-	.f f	.,m:m	.,r
-)	f	· -	flm						!		-	·	
1	war	-	bling thron	g.					1				1
1	r	:-	.r d	:		:	1	:	1	:	1	:)

$\left(\begin{array}{c c} r \ .f \ :f \ .r \ s \ : \\ white emblossom d spray, \\ : \ d \ :d \\ t \ .r' : \overline{r} \ .f \ n \ :s \ .1 \\ white emblossom d syray, on the \\ : \ \ :d \ .f \end{array} \right)$	On d.m:m.m f white emblossom'd spray, ta.ta:ta.s 1 white emblossom'd spray,	$ \begin{array}{c} f & f & s : l_1 t d^1 \mid d^1 : t \\ the & \\ & \text{white emblosion of spray,} \\ & & \vdots \\ & & \vdots \\ & & \vdots \\ & & \vdots \\ 1 & s & f & n : r & d & s_1 \\ s & s & s & ture's \\ a & s & s & ture's \\ a & s & s & s \\ a & s & s & s \\ \end{array} $
	u • ni • ver-sal song, 1 : : - :- - :	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	$\begin{array}{c c} \hline \hline l_1 \cdot t_i : d \cdot r & \overline{n} & : \\ \hline ris - & ing & day, \\ \hline f \cdot s & : 1 \cdot t & d' & : \\ \hline ris - & ing & day, \end{array}$	$ \begin{array}{cccc} d^i.s & : d^i.s & \ensuremath{\hat{1}}\ensuremath{.t}\ensuremath{1}\ensuremath{.t}\ens$
$\left\{ \begin{array}{ccccc} d^{l} & :t & d^{l} & :-\\ ris & & ing & day, & \\ r & :r & ri & :-\\ s & :s & s & :-\\ ris & & ing & day, & \\ s & :s_{l} & d & :-\\ \end{array} \right.$	Na ture d .m,r:d .ta, s :s	$ \begin{vmatrix} 1_{1} & d_{1}ta_{1}; 1_{1} & .r, d \\ \hline 1 & :- & .1 \\ rsu & - & ni \\ f & :- & .r \\ \end{vmatrix} \begin{cases} t_{1} & .d, ta_{1}; t_{1} & .r, d \\ t_{2} & .s & :s \\ rvor & .sal \\ s & :s_{1} \\ \end{vmatrix} \} $
is :- Ech if	$\begin{array}{c c} d^! \cdot s & : & \cdot r^! r \\ \stackrel{echoes}{\longrightarrow} & \stackrel{t_i}{\longrightarrow} & t_i$	n :r day.

ADDITIONAL EXERCISES, PART 2.

Nore.-Tho Standard Course Exercises, 188, 189, 191, and 192, may proceed these,-but it is not essential that they should do so. For style of singing see "Hints on the Tunes."

KEY A7. L is		IN THIS T	THY MERCY nglican Hymn B	S DAY.	J. Cräger.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	t ₁ : m this thy se ₁ : l ₁ night of m : m tears of m ₁ : d ₁	$ \begin{array}{c} \mathbf{r} \\ mer \\ \mathbf{l}_{t} \\ \mathbf{l}_{t} \\ \mathbf{l}_{t} \\ \mathbf{r}_{t}	t ₁ : day, se ₁ : y, m : woo	$ \begin{array}{cccc} \ \mathbf{d} & : \mathbf{r} \\ Ere & it \\ \ \mathbf{l}_{1} & : \mathbf{t}_{1} \\ By & thy \\ \mathbf{m} & : \mathbf{s} \\ For & \mathbf{J} \Theta & - \\ \ \mathbf{l}_{1} & : \mathbf{s}_{1} \\ Lest & ore \end{array} $	$ \begin{array}{c} p_{i} & p_{i} & p_{i} \\ p_{ass} & for \\ \mathbf{d} & : \mathbf{d} \\ sup & p_{i} \\ \mathbf{s} & : \mathbf{l} \\ ra & ss & \mathbf{d} \\ \mathbf{d} & : \mathbf{f}_{1} \\ loss & this \end{array} $
$\begin{vmatrix} aye & x \\ d & :t_1 \\ ca & -ting \\ s & :s \\ lem & be \\ s_1 & :s_1 \end{vmatrix}$	d :-	$ \begin{array}{lll} [\mathfrak{M} & : \mathbf{d} \\ \mathbb{O} \mathbf{N} & \mathbb{O} \mathbb{T} \mathbb{R} \\ \mathbf{s}_{1} & : \mathbf{l}_{1} \\ By & thy \\ \mathbf{d} & : \mathbf{d} \\ \mathbf{d} & : \mathbf{d} \\ \mathbf{l}_{et} & us \\ \mathbf{d}_{1} & : \mathbf{f}_{1} \\ Ere & ue \end{array} $	knoes we $f_1 : f_1$ wil - ling - r :d not thy		l ₁ : pray. m : die. d : go. l ₂ : PACE.
KEY G.	By permi	ssion from Angli	Can Hymn Book.		G. E. Moak.
1.Rise MY	s :r soul, A - t _i :t _i	d :r Done THY l ₁ :l ₁	m : t _i MA - XER! Sei : Sei	AX - GELS	PRAISE r :
s :f	east suc r :s	from thy n :r	prs - sence t _i : M	7777 my m 1 : 1	soul s :
d : 1,	night wast s _l : s _l ho - hy.	my Pro - l_i : f_1 ho - hy	tee - tor: m _l : m _l <i>Giv - er</i>	df :r Of all	stay s :
14.200 - 19, 1		f. G.	1010 - 17	1 0/ 844	19000, /
/ t :t	d' :	fd :f	m 3d	r :	d :
	LAYS; M :	WITH THEM Il: d	HE PAR - d :d	TAR -	d :
Shall be t :t	full 1 :	Of thy rll :1	bles - sed S : S	s :f	*еное. П :
	day, 1 :	Ev er taf : f	my Di- d :n₁	reot - s ₁ :	or. d, :
	food,		DOB'D FOR	EV	ER!
St. Co. (New.)	LONDON: J. CU	EWEN & SONS, 8	a a 9 WARWICK	LANE, E.C. PR	ICE FOURPENCE.

R

		ymn Book, by per. G	. A. Maefarren,
(:n l :n d.r:n	r :- - :f	l :f[r.m:f	m :- 1- \
	owns Thy	right to mine and	me;
:d m :d i ₁ .t _i :d	r :- - :r	f :r l ₁ :r	t _i :- !-
	reed, On		lean!
:1 d' :1 m :1	1 :- -:1	r ¹ :1 f.s:1	t :- -
3.In deep submis - sion,	aid. The	brok - ken heart to	lie,
$\{ : 1_{i} 1_{i} := .1_{i} 1_{i} : 1_{i} \}$	f :− − :r	r :r r :r	se ₁ : - -)

	3.In : 11	deep 1 ₁ :	submis - sion, l _i l _i : l _i	sid f :-	I —	The : r	brol r	:-	- ken h r r	eart to : r	lie, se _l	:- -)	
			B2.t.									f. Ep.	
			m l; : se;										
ļ	Yet	par - don	hu - man	groans		From	hu	- 1	nan a	- go -	ny;	The eye's	

	: d	å : d	1 ₁ r ₁ : m ₁	n :-	: 1,	$f_1 : f_1$	r, : m	mi :- mitir
				deed,	"Tis	gone as	soon as	seen! Then who
								d :ds 1 ply; Great grace
(: 4	1_{1} : 1_{1}	dfi:m	made, d, :- -	:1,	\mathbf{r}_i : \mathbf{r}_i	f ₁ : m	1, :1,n(r)

NEARER, MY GOD, TO THEE.

XEY F.	From Anglican H	ymn Book, by per.	Henry Smart.
/ d : d :f	m :r s :	d : r ∶r	n :- [- :-)
1.Near - er, my s ₁ :- ! l. : r	God, to thee,	d :- d :t ₁	prayer; d :- !- :-
2.Though the great rt :- f :1	bat - tle rage s : s s :	Hot ly a n :- 1 :s	s :- - :-
$\begin{vmatrix} 3. When, my course \\ d :- f_1 : r_1 \end{vmatrix}$	fin - inhed, I s_1 : f_i n_i : -	Breathe my last $l_i :- f_i : s_i$	breath, d :− − :−
4.And when thou	Lord, once more,	Glo - rious shalt	come,

C. t				
/[m] :- 1 :t	d':r' m':	1 : d'	:t 1 : -	- : - 1
E'en though a	hea - vy cross,	Faint - ing		1
df :- f :s	s :f m :	f : in	:r d :- -	- : - 1
Still where my	cap - tain fights	Let me	be found;	
{ sd : r :r	s :1.t d :t	1 :- 1	:se 1 :- -	- : - (
Ent - 'ring the	sha - dow - y	Val - ley	of death;	1
[df :- r :s.f	n :r d :	r :- n	:n 1, : -	- : -
\ Oh! for a	dwell-ing place.	In thy	bright home !	1
			F.	
/1d' : f'	:m ^j r ^j :r'	d' :-	ln : l	:s \
Still all	my prayer shall	be,	Near - er,	my
n : f	:s 1 :s .f	n :	fd : d	: t ₁
Through toils	and strife to	be	Near - er,	my
(1 ·- 1.t	:d' d' :t	d' :	fd :- f.m	1 : r` (
E ven	there shall I	be	Near - er,	my
1 .:- r	:m f :s	d :	$rl_i :- f_i $: S1
THROUGH ALL	E - TER - NI -	TY	Near - er,	my /
/ f :f m	:- r :-	d :t _i	d :-	:
God, TO THEE,	Near -	er to	thee.	1
1, :t, .1, se,	:- 1 ₁ :-	s ₁ : s ₁	s; :- -	:-
God, TO THEE,		er to	thee.	
ir :r t	:- l _i :f	n :r	n :- -	:- 1
God, TO THEE,		er to	thee.	1
r _i : r _i m _i	:- f ₁ :-	s _i : s _i	d :− −	:
God, TO THEE,	Near -	er to	thee.	11

THE GIPSY'S TENT.

	KEY A. M. 120.	mf Soi												an a	range	d by 1 (By	₽. P	H. J	Bi si	reh. m.)
1		81 3	d	:	r	1.1	:	r	: 6	1	s	5	d	:	72	8	:	-	:	- 1
		1.We 2.Come			so our	mer green		- 13 woo	r, s d b	ю iome	hap and	-	py blith		and some	free, be,				
	Light measures	:	d		d		:	d	: 6	1		:	d	:	d		:	r	:	r
		:	La, : s ₁		la. S ₁	l	:	si	: :	4		:	s,	:	s,		:	1,	:	1,
	Symphony.	:		:	n		:	n	: •	•		:	n	:	n		:	f	:	f
		d, :		:		dı	:		:		dı	:		:		\mathbf{f}_{i}	:		:	
1		La.	_			la.									1					

St. Co. (New). O.N. edition W. H. BIRCH, London Street, Reading.

(71 Dane In	:r - ing the :r	:f and wild :r	l sing wood		f g be - roam r	neath light		t_1 oak and t_1	d tree. free.	: :d	: :d	C1101	: :us. f	: , ,,
Į													Wo	livo	80
1		:1	:1			:1,		:1,	:s _i		:s ₁	:s _l	m,	:s ₁	:s1
1		:f	:f		:f1	:f1		:f	:r		:m	:m	d Come	:đ	:t ₁
1	\mathbf{r}_1	:	: 1	rı	:	:	r,	:	:s ₁	dı	:	:	d	: 19	:s,)
(m	: ~ .r	: d	s ₁	: d	: "	r	:	:	1		:f	1	:~.	s:f \
1		- r			- py	and						g and			ng be -
-)	S,	:f		m	: s ₁	: nj	f ₁	:	:	f	: f ₁	: 1,	f	::	
Ì	d	:t		d	: d	: d	1,	:	:	r	: 1,	:r	f	:	
	grees d	a - wo :s	od home	d	: m	10 - som : d.	f ₁	· _	· _	In f ₁	the	: f ₁	w000	is :;	to roam
(r w	• ••	1.4	1 41			E.t.		·	141	• • •			• •	
(:	:		:	:		: d" ne to 'll tell	: r ¹ our your	d ⁿ for for	- tune	t : t st home, s young	l hap maid	: s . py . en	$\left. \begin{array}{c} f \\ and \\ quite \end{array} \right $
1	f	: 1,	: t ₁	d	:	:	1	: t _i n	: n		:f	:f		: r	:r (
1	l _i	fi fi	oak: f1	tree.	:	:	Į	:s,d	: d		: r	: r		: s _l	: s1 `
1	r	: r	:r	d	:-'	:		:rs	: s		: s	: s	[: s	:s
1	light r.	- 1y	and i	free.	:	:	s.d	:	:	I S1	:	:	t,	:	: 1
	- 1	• • •			•	· .	1								
í	18	:	:	8	$: d^1$:d		: d ¹		18.1		:r	-	:	:- 1
	brigi true			List And		ou - mis	swee al	t 8013 - 80	gs they'l fond		rs for	hearts	light you.		
1		: m	: m		: m	: m		: r	: r		: m	:f	n	:-	:-1
1		:d	: d		: d	: d		: d	: d		:d	: t _i	d	:-	:- {
1		: s	: 8		: s	: s		:1	:1		: s	: s	8	:	: 1
	d	:	:	d	:	:	f.	:	: •	s	:	:	(d,	:-	:=}/
1	s	: d'	: r ⁱ	d'	:t	: t	1	:s	:f '	i m	:	:	s	: d'	:d'
1	Com	e to	our	for		st home	hap	- py	and	brig	ht,		List	to	our
Ą	m	: m	: n	f	:f		t ₁	: r	: t ₁	d	:	:	d	: d	;d (
1	s	: s	: s	s	:s		s	: s	: s	s	:	:	n	: M	:m .(
	We'l d	l tell	your d	for	- tune	ts young	maid Sı	- en : t.	quite	d true			And d	: d	- mise
`		Cu. (.		. 0			1 01	• •1	. 81	i a	. –			. u	.u /

252

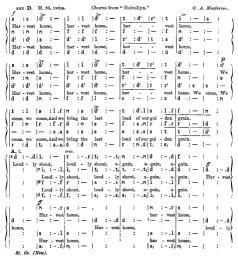
ADDITIONAL EXERCISES. --- PART II.

										. A. f	F				
1		: d'			:1		1		:		: d	: r	1	1	::d ;
1			gs they'll								e live	80			
Ŋ	1,	: 1	:1	d	:d	:r		:	:	1,n		: 51	S ₁	:1	
	f	:f	:f	m	: s	:f	1	:	:	fd		: t _i	d	:t	
Ì	al - f	50 : fi		lov · s ₁	• ers	for :s	you.	:			e live	80 : Si	d	- r :s	
	141	• 11	• • • •	1 91	• •1		Iu			i -jul	• • • •	• •[14		.u)
1	s,	:d	: ៣	r	:	:	1	: r	;f	1	:8	:f	! f	:1,	: t _i
	hap -		and	free,				- cing	and	sing		ag be -			osk
)	m	: si	: "	f,	:	:	f	:f	: 1,	f ₁	:s	$: I_1$	1,	:f	:f, /
1	d	: d	:d	1,	:	:	r	: 1,	: r	f	:n		r	: r	:r (
1	hap · d _i		and : d.	free,		:	Dan fi	- cing : f1	and	sing	- ii	ng be -	neat	: r	oak
1	a	: m			: C. or J		141	: 11	- 11	11		11 11	r	: 1	:si)
1		:		79	: 1	: t ₁	d	: t ₁	: 1	14	: 7,	: d	t_1	:	:- \
- []				Taste	of , where	our	Gip	- 8]	farc, sh and	whol	e -som	s and	plain	,)
1	d				: 1,	:1	ona	: 1,	:1		: 1	: 1,	onay.	; ;t.	:t. /
- 21	-														
11	mi tree.	· –	:-		: n(: n		: ๆ	: n		: nj	: n		:f _t	:f, (
11	d	: —	:		: d	:d		: d	:d		:d	:d		: r	:r
- 11	dı	:	:-	1,	:	:	1,	:	:	1,	:	:	r	:	: /
								: đ					126	: 4	
- /	t ₁ And	: r		f	:		н		: t ₁ a -		:	With			: t1
11			you they	war	- ble	their	well	tun	ed a	lay,		Oh		with	
N		: t,	: t,		: t.	: r		: d	: t.		: 1,	: 1,		: 1,	:1 \$
- 11		: f.	:f		: f.	: 1,		:1	: se		: m	: m		: "	: m: 1
11		: r	r		: r	: f		: "	: r	1	: d	: d			: d
	r,	:		r	:			:		1,	:		1.	:	: /
11	r1	•	•	11	•	•	11	•	- nj	13	•	•	1 41	•	• •
/4	d	:	4:4	72	:r	: d	t ₁	:		fi	$: t_1$		ſ	:*	
-11	ale	i	n large	bum	- per	s of	horn,		We'll Wo'll	toest	our	brown	beau	- ti	as till 1
1			ne heart,				gay,			sing,		-	annee		
-{		: 1,	: 1		: 1,	: 1,		: t _i	: t _l		: t _i	: t,			:r }
1		: m,	: m ₁		: 15	: m,		:f	:f		: f ₁	: f _l			: 14
11		:d	:d		: d	:d		:r	۰r		: r	:r			:f]
Ń	1,	:		1_i	:	: 1	r	:	:	r	:	: 1	r,	:	: /
	St.	Co. (.	New.)												

1		: d	: t,		:-	:	8								1
		's the of	bright the		L.					1					
1		: d	: t	1,			∬ s	:d	: r		:r	٠a	SI	: d	: n
1	1	. u	. 4	-1	•				80	mer	- 1		hap .		and
{		: 1,	: sei	1	:	:	n.	: \$1	: \$1	Si Si	:f			: 51	: m
1			(m	m	:-	:-)									· · · ·
		: m	:/r	d		i — 3	d	: d	: t _l	d	:t	ι: α	d	; d	: d
							We	live	80		- ry		hap -		and
1	m	:	: m;	1,2	:	:	d	: n;	: s _l	b	: · .s	:d	di	: m _i	:d ₁ /
		:	:	1,	: r	:f	1	:s	٠f	f	:1	: t.	d	:	D.S.
1	1	•			- cing				g be -				tree.)
1	free,	· ·	:		:f ₁	: I ₁		:s		1 ₁		: f ₁	mi	:	:- 1
3	1	·	:_		:1	: r	f	:m		r	: r	: r	d	·	1 - 1
1	free.	•	·			· and			g be -			oak	tree.		.)
1	f	:	:						. f,			: s ₁	d	:	:- /
1	s	:f	:		: m	:	r	:1	: <u>s .f</u>		:	: m	f	: s	:1
1	Gai	- ly, ; l,		hap Sı	- py, :s _i		jol - tı	t,	and : t ₁	free, d		No d	d life	: d ·	quals : d
ł	a			d	: d	:-	5	: গ		s	:-	: d	a	. u : d	: a {
1		:d		-			-			s free,			-		
1	Gai f	- 19, : f.	· _		- Py, : s:	:	jol · S1	: f	:m.r		:	No : ta	life 1	е- :sı	quals
`	-	• • •												,	
1	s	:			:f] d	:	:	8	:f	:	f	: 19	:- 、
1			eath the			oak	tree.				- ly,			- ру,	1
- 2	d	:			:	: 14	d	:	:	1,	: 1,	:	S _l	: \$:- 1
1	d	:	:m.f		:	:f	n	:	:	d	: d	:-	d	:d	:- }
	ours		eath the			oak	d tree.				- ly, : f,			- ру,	. 1
(l m,	:	: 1 ₁ .1 ₁	s,	rall.	: s _i	1 a	:		f ₁ adag		:-	s	: s _i	:- /
7			s.fin		.{s }m	d' : f :	t }.	1	. ^		n :	£	r la		. ^ II
1	r		8.1 PT									_			
1	jol -		and fre						urs 'nea						
)	1 ·	t, :			:d				:			_			- :
)	1	s :	- 1.		: d	d :			:-			- :			- :
	1		and fre	-					urs 'nea				oak ta	юе,	
1			m.r d	:-	: ta _l	$ 1_{t} $:	s; :	f _i n _i	:	: 1 ₁ .1	s, :	- :}	s { d	:	- :
	St.	cn. (1	New.)									`			

254

"HARVEST HOME."



7		$ d :r ^{n} := -:- ^{n} :- -:-d ^{d} :- $	
	d :—	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $:)
ì	shout,	n :f s:= -:- f :- -:n n:=	:4 s
(:	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $:d _i si



1	i,	. :	-	r	:	1	S	:		n	:		s	:	-	11	.t	:	d'.r'	мı	:	f'.m'	r'.d	:t	.1
1		boun				teous	been						0'er			t	hen	1	the	wa				v	7
1	i.	Eng	-	-		lish	chee	r,					Hon		-	ſ,	ring		the	bra	ŧ.6			de	- 1
1		r :	-	1-	:	f	м	:	- 1	d	:		f	÷	_	f		:	f	m	:	-	1-	: 11	- 1
- 2	Ŀ	•	•			•		_	•	•		•	•		•	٠			•	•		•	•		- >
1	1	f :	s	f	:	s	m	:	s	м	:	S	r	:	s	ìr		:	s	n	:	s	m	: s	1
	Ľ	board	once will s _i	more groa	n	with	bour Eng d	-	lish	cheer	İ.,	In	hon	•	the our s ₁	0	of		vy the s _i		•	h was ing Si	seen, year, d		

f. G. 6768. 1 r :1 is :- iⁿt₁ : f in :- |t_i :f in :-1d But now was seen. they are robb'd of wealth elin ing vear. Which thus has en - rich'd 11 9 with ; - |ds d : f lň. : t, tı :--|t₁ : r :--11. : d r 1-01 . • • . • :s ["t, :r d f : \$ 21 r : n 1r : п : 11 d : " - vv wealth was seen. But now they'velost their am - plo store they've them wa of the fall - ing year, Which thus has shed its gold - en store, has hon - our d :s, |ds1 :r1 se1 :n1 | se1 :n1 | 11 :n1 | 11 :n1 t. : s. It. : SI St. Co. (New.)

		f				
$\left(\frac{s : - r }{am} \right)$	s :-	n :d Shout once		1- :-	- :-	m :d
r :- i- if	store. n :-	m :d		- :-	- :-	(m :d
f :s f :s	m :-	1 :	:	m :d		<u> - :- (</u>
lost their am - ple shed its gold - en t _l : s _l t _l : s _l	store. d:-	1.3	! .	Loud - ly	shout,)
D.t.					piu eres.	
(¹ r' :- - :-	- :-	·- ·-	- :-	1- :-	s :-	1- :- 1
$1_{r'}^{more,} = - :-$	- :-	- : -	- : -	- :-	s :-	- :- 1
) sd' :- t :s	f' :	- :-	- : -	- :	s :	1- :- (
loud - 13		$ 1_i r - s_i $		- :-	s :-	1- :-)
poco rit.	is :	ls :-	ffatempo.	la ² : –	1 :1	ia [→] :−)
more, shout	once	more,	Har - vest	home,	har - vest	
) s :- s :-	s :	s :		s :		f :- {
s :- s :-	s :	s :		(d' :		d' :- (
s:- shout	s :-	s :-	Har - vest d : d		har - vest f : f	
/ t :d ⁱ r ⁱ :t	1 :-	s :	s :s	d' :	r':r'	(n' :-)
$har \cdot \cdot vest$ f :- [- : f	home,		Har - vest	home,	har - vest 1 :1	se :-
r':d' t:r'				, d' :		lt :- (
	home.	·- ·	Har - vest		har - vest	
\ s :- - :s	d' :	-: 1			f :f	
$(_{\mathbf{f}_{1}}^{\mathbf{f}_{1}}:- -:-$	<u>t</u> · : -	- :d'		— : ^	R	
$1^{har} := 1 - :=$	s :-	- vest	home.	I- :		
$\left\{ \begin{array}{c} 1 \\ r^{1} \\ \end{array} \right\} = \left\{ \begin{array}{c} 1 \\ r^{2} \\ \end{array} \right\} = \left\{ \begin{array}{c} 1 \\ r^{2} \\ \end{array} \right\}$	f :-	I- :m		- :-		
har	÷ .	- vest	home.			
\ <u>r</u> :- - :-	<u>s</u> :	- :d	d :−	- :-		

400	ADDITIONAL EXERCISES, -FART II,	
Words for this work by George Bennett. KEY C. Alla Marcia.	AWAY TO THE FOREST.	Music by Franz Abt.
1.A - way to the for - end to the solution of the second		eau - ty and : m .m : d ^j .d ^j
r : r .fe s : .s d' : d'.d' t : .s dain - ties shall share; We r _m: fe.r s : .s	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$:s :r ⁱ
$ \left\{ \begin{array}{l} a \ tempo, \\ \mathbf{r}^{\mathbf{i}} \ : \mathbf{r}' \ . \mathbf{n}^{\mathbf{i}} \ : \mathbf{r}' \ . \mathbf{n}^{\mathbf{i}} \ : 1 \ . \mathbf{r}' \\ glad \ . ly we'll \\ \mathbf{s} \ : \mathbf{s} \ . \mathbf{s} \\ \mathbf{d}^{\mathbf{i}} \ : \mathbf{t} \ . \mathbf{t} \\ \mathbf{a}^{\mathbf{i}} \ : \mathbf{t} \ . \mathbf{t} \\ \mathbf{d}^{\mathbf{i}} \ : \mathbf{t} \ . \mathbf{t} \\ \mathbf{d}^{\mathbf{i}} \ : \mathbf{d} \ . \mathbf{d}^{\mathbf{i}} \ de^{-\mathbf{i} \ . \mathbf{s}} \\ \end{array} \right. $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ta:1.1 m ⁱ :r ⁱ .de ⁱ
$ \left\{ \begin{array}{cccc} sf & & \\ ci & - & ty & and \\ ci & - & ty & and \\ 1 & - & f' & f'' \\ r' & - & r' & r'' \\ osn & day \ for & get. \\ r & - & s_i & d \\ \end{array} \right. $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & \eta_{l} \\ & \not > \rho \\ \vdots & & \eta_{l} \\ \vdots & & \eta_{l} \\ \vdots & & \eta_{l} \\ \vdots & & \eta_{l} \\ \vdots & & \eta_{l} \\ \vdots & & & \eta_{l} \\ \vdots & & & \eta_{l} \\ \vdots & & & & \eta_{l} \\ \vdots & & & & & \vdots \\ \eta_{l} & & & & & \vdots \\ \eta_{l} & & & & & \vdots \\ \eta_{l} & & & & & \vdots \\ \eta_{l} & & & & & & \vdots \\ \eta_{l} & & & & & & \vdots \\ \eta_{l} & & & & & & \vdots \\ \eta_{l} & & & & & & \vdots \\ \eta_{l} & & & & & & \vdots \\ \eta_{l} & & & & & & & \vdots \\ \eta_{l} & & & & & & & \vdots \\ \eta_{l} & & & & & & & & \vdots \\ \eta_{l} & & & & & & & & \\ \eta_{l} & & & & & & & & \\ \eta_{l} & & & & & & & & \\ \eta_{l} & & & & & & & & \\ \eta_{l} & & & & & & & \\ \eta_{l} & & & & & & & \\ \eta_{l} & & & & & & & \\ \eta_{l} & & & & & & & \\ \eta_{l} & & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & \\ \eta_{l} & & & & & \\ \eta_{l} & & & & & & \\ \eta_{l} & & & & & \\ \eta_{$
la! And glad - t : .s m : s' : .s dl : la! Our cares : .s .s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	

: di .1 18 :d'.s |s :r'.s |s :-.s |n' :d'.1 |s : d'.m through the for - est with laugh - ter and shout, Its glades and its clois - tors we'll :n.n f :f.f n :-.n s .8 :s.f m :s.f m : m . m / 10.01 : d'. d' d' .. t : 1 .t d' :- .d' d' : d1.d1 d1 16. 'b : to the for - est, a - way and a - way, Our hol - i - day bright - ens a wav :s.s s :s.s d :-.d d :m.f d b m f s . d. l. d poco rit. Ð fe.,s:1.r's : .s s :s.s s :s.s it .,d':r'.m' : - .ř While gold - beams are glint - ing o'er pil - lar and arch. We'll? wan . dera - bout: : .s t, .,d:r.n n.f :t, .s s :s.s s :-.s r :r.fe|s d' : d'.d' t .8 s : s .s s :s.s s .,l:t.d' r' : - .rⁱ This life has not man - v, then wel - come the few, " red - let-ter day !" With r .n:fe.r s ; .s s .l,:t,.d de.r :s.s s :s.s s :-.8 a tempo. in' : m'.m'lm' :1.r' [d' ..t:1.s |s :-.m |f .s:l.t 1d'.de': r'.m' roam 'neath the sha - dows of lin - den and larch. We'll roam 'neath the sha - dows of s :s.s | s :f.f f :f.f n : - .d r .m:f.f [s.ta:1.1] 41 :t .ta 1 :1.1 s ...r': d'.t d' : - .m f s .m' : r' .de' sonls that are grate - ful, and hearts that are true, With souls that are grate - ful, and đ :d.d de :r.r s :s.s d :-.d r .m:f.r m.s : f.m / rit. rit st pp 1 ۴I :1 .t |d' r' la ! , m¹ - den and larch. la lín ۰ď :f .f l m .d.m s .fe.l : s .d' t : .d.n s fel:s Tra la la 1. la! Tro lol lo lo lo 10 s¹ di .d.m s .fe. .d.m s : r' . r' 1:8 d la! Tra la la hearts that are true. Trala la la la la la la la la .d.m.s.fe.l:s.s.s dmls felts :r .s |d . 5 a tempo. f >: d' . d' :1 .t id' rí : .s [d lin - den and larch. la ! We'll roam 'neath th aha dows of :f .f m :f .f t . 8 m : f . s 'r. 'b : d1 : d¹ .d' đ١ d : 8 . 8 . S With souls that are grate - ful and hearts that are true. .s d :r.m f :f.r s :s.s. d St. Co. (Nec.)

KEY B7. Firmly and in moderate the mf	HINE AFTER R. ns. (Copyright.)	AIN.	Henry Lakes.
/ : .si d .si :m .r,d	d : s ₁ .s ₁ n Eng - land, In po	.d :s .f,m rs	s.s : d'
: .m ₁ s ₁ .m ₁ : s ₁ .f ₁ 2.I left my lovo in	mi : si .fi mi Eng - land,And sa	.f _i :s; .l _i t _i iled the stormy is	1 :d
3. I sought my love in	$\frac{d \cdot t_i, l_i: s_i \cdot l_i, t_i}{Eng - land, And broken$	ought her o'er the s	
	1, .s,,f ₁ : m, .r, d ₁		im/
/ t,l:s .1 1 .s,f:n .s			. le : le . tod)
> hung hea- vy in my eyes,But	hers came down like ra	ain, I ga 2.I wr	woher half of sught & strove from
f .f :f .f f .m,r:d .ta	l ₁ .r,d:t ₁ .t ₁ ds		:fe _i
earn my bread by dai-ly toil, An			her and is
f .m :r .t ₁ d .r :m .d hap-py man,a hap-py wife, To r .d :t ₁ .s ₁ l ₁ .t ₁ :d .m			
1	.11 .11 .91 .91 .9		
$(\mathbf{r}, \mathbf{t} : \mathbf{s}_1, \mathbf{s}_1, \mathbf{l}_1, \mathbf{l}_1, \mathbf{l}_1 : \mathbf{l}_1, \mathbf{t}_1, \mathbf{s}_1)$.m :m .r,d d	- seres
all I had, Re- press'd the ris - ing		inking of the ds	
morn till night, And sav'd my lit - tle f ₁ :- M ₁ ,r ₁ de ₁ : d ₁	store; d ₁ : t _n .s ₁ s ₁	.se; : 1, .m, m,	
$ \left\{ \begin{array}{ccc} {\rm half} & \overline{\rm of} & {\rm all} & {\rm I} \\ {\rm strove} & {\rm from} & {\rm morn} & {\rm till} \\ {\rm large}, & {\rm my} & {\rm wants} & {\rm are} \\ {\rm d} & .{\rm t}_{i}, {\rm l}_{i} \colon {\rm t}_{i} & .{\rm s} & {\rm s} & : {\rm fe} \end{array} \right. $	had, night, And ev	-'ry sum-mer ga	ve me wealth,And
d .t ₁ ,1:t ₁ .s s :fe	f :f n	.r :d .t d	.ta : 1 .s
wants are small,I bid (my care) de-	part: And sit	t be - neath my ov	
\ - :- ` - `:-`	- :- <u>.l_i,t_i</u> d	.t ₁ : 1 ₁ .se ₁ 1 ₁	.s; :f; .m;
$ (\begin{array}{c} \overset{oon-do.}{\mathbf{f}} & \overset{f}{\ldots} \\ [\mathbf{f} & \mathbf{r}, \mathbf{m} : \mathbf{f} & \mathbf{f} \\ \cdot \mathbf{r}, \mathbf{m} : \mathbf{f} & \mathbf{f} \\ \cdot \mathbf{s} & \mathbf{s}, \mathbf{f} \end{array}) $	n,f.r,n:d.r t.,c	d . l.,t,: s, . l,,t, d	.d :f,-s.m,-f,
schemy cour-age nigh. "O: mro-	wou, 1 \$310,"11 Set	a - sons pass, And su	II- SHILLE TOT - TOWN
	$s_1 .t_i : d .fe_i s_i$		
	length I bought the fiel d .f : m .r r		.m :r .d
	childron smil-ing roy		
$\left\{ \begin{array}{cccc} r_1 & r_2 & r_3 & r_4 & r_4 & r_5 & r_6 &$	d_{1} , s_{1} : l_{1} , r_{1} , s_{1}	\mathbf{r}_{i} : \mathbf{s}_{i} . \mathbf{f}_{i}	.m :t, .d)
St. Co. (New.)			

ff >	$\langle \rangle$	~
,.m .r :s .,f	n,f.r,n:d.r t,,d.l,,t,:s, .s, s.f,n:n .r,d d	: 1
rain, And	morning dawnson darkest night, You'll see mo back a - ga	in."
s, :s,	$s_{1} \ .t_{1} \ :d \ .fe_{1} \ s_{1} \ .fe_{1} \ :s \ .s_{1} \ s_{1} \ .s_{1} \ .s_{1} \ .s_{1} \ .s_{1} \ .s_{1} \ .fe_{1} \ .fe_{1} \ .fe_{1} \ .fe_{1} \ .s_{1}	= }
d .t ₁ : d .,r	$\begin{array}{cccc} \operatorname{morning}\operatorname{dawn'don}\operatorname{that}\operatorname{dark}\operatorname{night}, \operatorname{And} I & \operatorname{went}\operatorname{back}a & - & \operatorname{gn}\\ m & .f & : m & .r & r & .d & : t_1 & .t_1 & d & .d & : d & .t_1 & d \end{array}$	in. :
$\left(\begin{array}{ccc} vain; & The \\ \mathbf{s}_{1} & : \mathbf{l}_{1} & ., \mathbf{t}_{i} \end{array} \right)$	$ \begin{array}{c} \mbox{day has dawn'd up} \mbox{-on the night,The} & \mbox{sun has fol-lowod ra} \\ \mbox{d} & \mbox{.s}_i \ : \ l_i \ . \ r_i \ \ s_t \ . \ r_i \ \ : \ s_i \ . \ f_i \ \ r_i \ . \ s_i \ \ . \ s_i \ \ d_i \end{array} $	in. :

.

	ds by ridge.		AD BUT TWO (Copyright	LITTLE WINGS.	Music by Henry Smart.
Ø KEY	E2. Con moto.	. M. 88.	eres.	,	>
1:5	s :s m	:s d	:n n :n	n :n d :n	1 :r r :r)
If : m	I had but m :m d	t two li : m n		were a lit $-$ the d $:d l_1 : d$	feath - 'ry bird, To d :d d : d
):s	s :s s	:s 1	:1 1 :1	1 :1{n :1	r :-1 1 :1 (
If :d	d := .d d	t two li : d li	t - tle wings, And $(-, 1_i 1_i)$; $(-, 1_i $	$\begin{array}{llllllllllllllllllllllllllllllllllll$	feath - 'ry bird, To fe ₁ :fe fe : fe)

						<				\leq	
1	r	:f	1	:s	f :n	d' :t	1 : m	t :	1	1 :- s	:)
ſ	you	I'd	fly,	my	dear, To	you, to	you I'd	fly,	my	desr.	
۱	tı	: t ₁	f	:m	r :d	n :r	d :m	r :	- d	desr. d :- t ₁	· /
3	s	: s	r	: s	s :	: se	1 : d ¹	fe :	fe	fe : s	: }
1	you	I'd	fly,	my	dear,	To	you I'd	fly,	my	$r^{\text{dear.}} = s_i $	P
1	f	: r	t ₁	: \$1	d :	:	$l_1 : l_1$	r :	r	r : s ₁	: s ₁
1											But /

							eres.				~		dim.
7	. :	1	: t	r' :-	.d' d'	: n	5	: d'	18	:d'	t		: 8)
1			But	thought	s like th	esc. but	tho	ughts l	ike the	se are	i		ngs,and
ł	:	1	: r		.s s	: d	n	: s	s	: s	d	:d∣d	: d
ł	:	1	: s	t :-	.d' d'	: s	d	: s	[d'	:s	s	:f f	:s }
l	p	If	But	thought			tho	ughts l	iketho d	se are : m	i f	- dle this :f f	ngs,and : m
l	thoughts	like ti	tesc are		dlethi	ngs,		like	thes	e are	i	- dlethi	ngs,and /

	poco ritard.	
/1s :- f :-	In :- - :f n :- - :r id :- -	s \
I stay		But
r :- r :-	d :r d :r d :- t ₁ :- d :- -	m
I stay	here, and I, and I stay here,	. (
$\begin{cases} 1 :- t :- \\ 1 & stav \end{cases}$		s But
11-	$ \mathbf{s} = \mathbf{m} = \mathbf{m} $	
r :- s _i :-	$[a : n_1 1_1 : 1_1 s_1 : s_1 (s_1 : s_1 d : - -)]$	d
I stay	here, and I stay here, And I stay here,	- 1
	ares, 3	
(s :s m :s in mysleep to	d' :n n :n n :n d :n 1 :r r :: you Fdfy; Fm al - ways with you in my sleep!	
m :m d :m		d (
s :s s :s		1 (
in my sleep to	you I'd fly; I'm al - wave with you in my sleep!	
d :d d :d	$ 1_1 := .1_1 1_1 := 1_1 1_1 := .1_1 1_1 := s_1 fe_1 := .fe fe fe := .fe fe fe := .fe fe := .fe fe fe := .fe fe := .fe fe := .fe fe fe fe fe fe fe fe fe fe $	fe /
	> >	
	f :m d :t :m t :1 1 :- s :	1
	s own, The world, the world is all one's own, r :d m :r d :m r :d d : t, :	
1		1
s :s r :s world is all one's	s : : se 1 : d ⁱ fe : fe <u>fe : s</u> : own. The world is all one's own.	. Ì
11		But
		, ,
a : 1 :t	r':d' d':m s :d' m':d' t :1 1 :s	5ι
But		AIL.
1 : :r		1
{ : :s	t :d' d' :s d' :s d' :d' d' :d' d' :s	s (
But		A11,
t ₁ :r f f		1
then one wakes, and	where am I? One wakes, And where am I?	A11 /

	poco rilard.	
d_{im} .	B7.t. B7.t.	
all a-	lone, All, all a lone, Sleep	Ł
r :- r :-	\mathbf{d} : \mathbf{r} \mathbf{d} : \mathbf{r} \mathbf{d} : $-$ \mathbf{t}_1 : $-$ \mathbf{d} : $-$ $-$ $\mathbf{s}_1 \mathbf{d}_1$	L
	all all a lone, a lone,	l
{ 1 :- t :-	s :se 1 :1 s :- !- :s s :- - ml	ł
all a -	lone, all, all a - lone, all, all a - lone. Sleep	í.
r :- s :-	$d : m_1 l_1 : f_1, \begin{cases} s_1 : s_1 & s : f & m_1 : - & - \\ s_1 : - & - & s_1 & d & - & - \end{cases} d f_1$	1
all a -	lone, all, all a lone, a lone,	1
(lan a -	lione, an, an a lione, a lione, (1)	
> .	> 6768.	
	$d :t_{i} t_{i} := t_{i}.s_{i}m :r d := t_{i} r :d s :f$	١
	mon - arch bids; So I love to wake e'er hreak of day; For $f_1 := -f_1 f_1 := f_1 f_1 m_1 := -f_1 1_1 := se_1 t_1 := 1_1 1_1 := 1_1$	l
4		\$
	s _i :s _i s _i : l _i ,t _i d :t _i m :n m :m m :r mon - archbids: SoI love to wake e'er break of day: For	١
	\mathbf{r}_1 : \mathbf{r}_1 \mathbf{r}_1 :	L
/in :d n :r	$f = t_1$ $ d :- -:t_1 1_1 : 1_1 d : t_1 : 1_1 : t_1 ^d : :- -:$	
	$a := [-:t_i 1] : 1_i a : t_i : 1_{i-1}	١
though my sleep be d :s.d :t.	d : m_i d : se l_i : f_i f_i : f_i $m_i t_i$: $ l_{}$: s	
	For though my sleep, my sleep be gone, yet	l
{ s :m s :f	n :d n :r d :r r :r ds : :t	ł
though my sleep be	gone, For though my sleep, my sleep be gone, yet	L
s _i :s _i s _i : s _i	$ l_1 := n_1 := f_1 :r_1 s_1 :s_1 ^d s_1 :r_1 s_1 :=$	ł
1	For though my sleep be gone, yet while	1
	p	
/ : :1	s :f f :- - :r' d' :t 1 :s s :1	
yet	while 'tis dark, 'tis dark one shuts one's lids, And	ł
f :m r :de	r :r r :d d :t, l, :s, r :m m :d	l
while 'tis dark one	shuts one's lids, yet while 'tis dark one shuts one's lids, And	Ļ
d':t 1 :s	1 :1 r :- r :f r' :r' t :d' d' :s	ł
while 'tis dark one	shuts one's lids, while 'tis dark one shuts one's lids, And	١
1 :s f :m	r :d t ₁ :l ₁ s ₁ : f : f : m m :m shuts one's lids, one shuts, one shuts one's lids. And	I
()	snuis one s nus, one snuis, one shuis one's lids, And	'
St. Co. (New.)		



ANGEL OF HOPE.

Music by G. Reichardt.

SOLO-CONTRALTO. 1 :-.d | d :r.n | s.f : f 1 .r :r .r] .si : si .si di slum - ber, 1. As sweet to | wea. rv hearts 38 And brooding 2. Blestangel. dark were life with- out thee, To prince & 10 m. : --: ---:--1-: r Hm. &c ð tı. : --:--I — : -: --: --1s : ---:--Hm. &c :--I ---S1 :---:---

: d 14 :1 s: :- : .s:s.s | s :t.l | s.f:m.r | r.d:d gent - lv dove, When earth's low- press - ing caros en -28 the cum - ber. pea - sant thou art dear. Noragenor youth can ev - er doubt thee, ores. 10 f m. l r · __ · --: -m 1 ---t, đ : --· --tı - -1-· ---: --: --: --Hm, &c. :--: --8 s : -s :--1- :s :--: --d : m : fe : --1-: ---: -ĺđ : --s :--**S**1



ADDITIONAL EXERCISES .--- PART II.

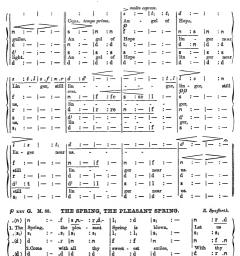
	1 .d	:r.n	r	:r	d	: t	.1	18	:	1.8	:8.8	d	:8	1.0	:1.8	١
Ì	Bright H	opecomes	mis		'd from			bove.		Where g	loom'd the	cloud,		glo	- 7	Ł
	In	radiant	pres	- en	ce all	,	nust	chocz	-	Swee	t Seraph,	who,	wi	ion E	- den's	L
	1-	:-	r	·	lfe	: -		s	:	1-	:-	<u>~</u>	:	11	:-	l
	('	: 1	÷.	:	1.3			17		1				1.	:	č.
	1-1	:- 1	L'	:	a			4	: a	r	:1	lu		1-	:	Ł
1			Hm,	&c.				í i								١
ų	1-	:	s	:	11	:		s	:1	t	: r' ·	a'	:	de'	:	L
	\ <u> </u>	:- 1	r	:	1-	: -		SI	:	1	:		:	11	:	1

 $[s, f; f] = [f; s, l] t_1 : [-, r] s : [-, f] n : [-] [s_1; s_1] d_1 r; n, r] d_1 n; s, ta$ brightens, Wheresorrow went, there glad - ness smiles; While trusting faith the sni - rit por - tals Shut in those scenes so fair and bright. Still deign'd to so - lace fal - len |s :- |- :- |s :- !- :s · - I - · -· --1- :--:- I- :- in :- !- :m Hm. &c. ri ۲١ laı :- !- :ď : --:- !-: --: --1- :-:- !- :la :- !- :la r s : --

 $[t_{a}l:l | .l:l.l|d], s: m.d|s_{1} : m.r|d : - |$: 1 : light-ens. Audaimless doubt no more be- guiles. mor - tals, Andha-lo earth with heav'n'sde- light. f Quicker. m :- |f :- m :- | .s:s.s se :-.se|se :- |re :-: - .se 1. While trusting faith the spi - n d : -d :- | .n:n.n :-.n ln : - m Hm, &c. : - | .d': d'.d' r' · _ · -s : -.r!|r' : - r¹ 2.Still deign'd to so len lace fal d :- |fe :s : - | si · — :- | .d':d'.d'|t :-.t | t z = t

ten.

/(t.l:l | .d':t.l|s :-.s|s :-.fin :- | .n:n.n|l : -.111 : s .f \ light - ens. And aimless doubt no more be- guiles. And aimless doubt no more bem : m | .1:s.f n :-.n/r :-.r ř b|b.b:b. | --: :f.mir :-.r d1 : d' | .d': d'.d' d' : - .d' t :-.t t :- | .1:1.1 d : - .d'l t : - .ti mor tals, And ha-lo earth with heav'n's own light, And ha-lo earth with heav'n's own :1 | .f:f.f s :-.s s :-.s se :- | .1:1.1 f :-.f s : - . 8 / St. Co. (New.)



										in i		-	D. t. r s	:-	aı
(it, .r			s ,f			1 <u>m</u>		r		From			mall		and)
leave Si	: -		smo · Si			town		-		S ₁	· _	- Sr	s _i d	:-	.m
lr	-		r	: d		d		t,		d			rs		
/Ir			with	. u thv		wile				Com			l-s	• -	will
(gra f	÷	,m	t.	: d		S				d			t,m	: -	.m
11.	•		91												/
						eres.				1.21		,			
/ td'				: d'	.r	<u>m',f'</u> .				I di	:-	-1	<u>s ,f</u>	: <u>n</u>	.,r
from	the the		ring,	:		Ev' s		ry s		one 8		has .f	ta -	ker:	· . /
11-										is is			d'.r'		<u>_,t</u> (
) s	: s		s	:		s		shal			:-			: 5	(
r.m	.7	.r	be, m.f	: m	-	Who d.t.		shal r,f:		be Im	• -	.f	blest	as : s.	1
111	• •		<u>n</u>	• 11		<u></u>		· <u></u>		In			1.		1
/10	f	٤.	-	- 1	+	a		_	-				d'		
wing,		- 77		. 1 ev							- ke			. s has	
d wing,	: m			:f		\$				s			is s	: 5	1
lis		.,8		: d'		d				d1.r1			l m ¹	: d'	- }
we,		shall		.u who			•			blest			we.	. u 50	1
d d		.r		: f					f	8	: 5		i di	:m	
	• •	·•••								-					
										<u>ہ</u>	f. G. f	Mu	ch slower		
	: f'	r				:	. 1	-		_	sr.r			r :-	
f -		h lf	en .		wing.			-		_	Clo-e,		Stre	phon, r:-	
	:				n			-		-					
	: 1	t			5	:	-	-		_	d's.s			1 :-	
blest	· _	a: is		- 1	we?			,			Clo-e, d's .s		Stre	phon, f::-	
/11	:	s		- 1	a		-	-		_	114.8 .S		11.	11:-	- /
/10	: m	lf	:-	- 10	1	: -	.d	d	:	d	ir	: r	ln.	·	- 1
Co -	rv	- a	on.		All		are	fied		an		are	gon	в;	
\ r	: de	r		- 1	1	:-	.d	d	:	d	d	:t _i	d	:	- 1
11	:1	11	:-	- i)	1	:-	.1	s	:	s	8	: s	s	:	-
100 -	rv	- a	on.		A11			fled			i all	are			
	: Ĩ	¦r	:-	- 1	f	:-	.f	n l	:	n _i	l ri	: s _t	d	:	- 4
St. 0	b. (No	w.)													

p Original time.				cr68.		
	<u> </u>	: <u>n,f</u> s	:	r	:de r .f	
	.d d	your stay, : $l_1 s_1$:	Come,	Au-re -	: 1,
- <u>11</u>	.a a	:d d	:	r	;m r	:de (
What is left's	not worth	your stay,		Come,		
$ 1_{i} : 1_{i} 1_{i} : -$.1 ₁ s ₁	:f _i n _i	:	f	:s ₁ f ₁	:m(./
/{f .m :r .d t_ :s	.s s	:	:s.s	s	: 1	: ;
	ne a- way,		como a-	way,		1
$1_1 : 1_1 . 1_1 t_1 :$: t ₁ .t ₁ d	:		:r .r m	· /
r.de:r.r r :		come a - way, :r.r d			como a - way, : $t_1 \cdot t_1 \mid d$. (
come, come a- way,		come a - way,			come a - way,	·)
$ r_1 .m_1 : f_1 .fe_1 s_1 :$	1	:f ₁ .f ₁ m ₁	:	1	: r _i .r _i d _i	: /
				P		
/ s :m f :m		:s .s 1	:	1,8	:f,m r	:r \
Come, Au-ro - li d :d d : d	, come,	come a- way, :d.d.d.d	:	What 1	is left's : $l_1 t_1$	not
	17	:n .n f		f	:l _i !t _i :f s	t _i
Come Au-re - li	-	come a- wav.		What	is left's	:s
$ \mathbf{d} := .ta_i \mathbf{l}_i $: ta		: s ₁ .s ₁ f ₁	:	f	:f f	:f /
	cris.					
/ s,f :m,r d :-		:f .r m	:f	n	:r .m f	:- \
worth your stay,		come, Au-re			come a - way,	. 1
{ t _i :t _i d :-		:t ₁ .r d	:r	d	: t ₁ .t ₁ d	:- (
s :s s :-		:s.s s come.Au-re	:1	s comc.	:s .s f come a - way,	- 1
f :f m :-		:r.t _l d		s ₁	$: \mathbf{s}_1 \cdot \mathbf{s}_1 \mid 1_1$:-)
NI 100 1				L .		
/lf .l :s .f m .f :s	.f m	: r	:r	Im .f	:s .1 s .f	: n .r \
Come, come, Au-re - li	s, Come,		a-	way,		:
d :r .r m .r :d	.r d	: t _i	:t _i	d	:d .d d	:d.r
f :r.r s :s	.1 \$:- s	:s	8	Come a- way, :s .f s	come a-
Come, come, Au-re - H			a-	way,	· · ·	- 1
l ₁ : t ₁ .t ₁ d .r : m		:- s _i	:- "st	d .r	:m .f m .r	:d .t,
St. Co. (New.)						

ADDITIONAL EXERCISES-PART IL.

p		eres.	p	
/ m .f :s .l s .f :m	.r m :	s :s _i s _i	: l _i f,r.	- : d,t, \
	- I	Come, Au-re	- lia, com	
\a : a .a a : a		1 :	: 11	: s _i
	ne a- way,		p	(
)s :s.f s :s	.s s :	1 : 1	: <u>r,f</u> .	- : <u>m,r</u> (
1	.t. d :		come	
d .r :m .f m .r :d	.ti a : -	n :n [n	;f f∣	: s1
AI	1	Come, Au- re	- lia,	/
				•
1>	:1 1- :-	1919 If :r d :1	—: bì	
r :d s :s ₁ s ₁			1 1	1- :
way, Come, Au-re		$l_1 := s_1 :=$	way.	i
$s_1 := 1 :$: : :		- s ₁ :	
{ f :m :	`: :	r :f n :1	n :	1- :
way,		come a -	way.	. 1
[]d :- [m :m]m	:r - :-	f ₁ :- s ₁ :-	- d ₁ ':	1- :
Come, Au-] re	- lia,	1	1	li Ii
			_	
		MOUNTAIN RILL		Musio by
John Ozenford.	(Part-song from	" Jessy Lea.")		Musio by Macfarren.
John Ozenford. KEY D. Andante.		" Jessy Lea.")		
John Ozenford.	(Part-song from (T. S. Co	" Jessy Lea.'') pyright.)		
John Ozenford. Rux D. Andante.	(Part-song from (T. S. Co s s : f . f : s	· "Jessy Lea.") pyright.) .l l : r : s	G. A.	
John Ozenford. KEY D. Andante. p (: .,s s .,s:d ¹ .t:l.s	(Part-song from (T. S. Co s s f .f .f :s weak, And fro	"Jessy Lea.") pyright.) .1 1 :r :s mits pris - on scare	6. A.	
John Oxenford. Kux D. Andante.	(Part-song from (T. S. Co s s : f . f : s weak, And fro n : r . r : r	"Jessy Lea.") pyright.) .l l : r : s mits pris - on scare .r t _i : t _i : r	G. A.	
John Ozenford. nw D. Andante.	(Part-song from (T. S. Co s) <u>s</u> : <u>f</u> . <u>f</u> : <u>s</u> is weak, And fro <u>n</u> : <u>r</u> . <u>r</u> : <u>r</u> t	$\begin{array}{c c} \text{``Jessy Lea.'')}\\ \text{pyright.}\\ .1 & 1 & :r & :s\\ \text{mits} & \text{pris} & -\text{ on scare}\\ .r & t_1 & :t_1 & :r\\ .f & f & :f & :s \end{array}$	$\begin{array}{c} f \\ f \\ r \\ r \\ s \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ s \\ r \\ s \\ \end{array} \begin{array}{c} f \\ r \\ r \\ r \\ r \\ r \\ s \\ r \\ r \\ r \\ r$	Maefarren.
John Oxenford. Kux D. Andante.	(Part-song from (T. S. Cop s s : f .f : s weak, And fro h t weak, And fro weak, And fro	"Jeasy Lea.") pyright.) .1 1 : r : s mits pris - on scaro .r t_i : t_i : r .f f : f : s mits pris - on scaro	$\begin{array}{c} 0. \ A \\ \hline \\ 0. \ n \\ \hline \\ 0. \ n \\ r \\ r \\ \hline \\ r \\ r \\ can \\ \hline \\ r \\ can \\ r \\ can \\ \hline \end{array}$	Maefarren. : :
John Oxenford. nr D. Andante.	(Part-song from (T. S. Cop s s : f .f : s weak, And fro h t weak, And fro weak, And fro	"Jeasy Lea.") pyright.) .1 1 : r : s mits pris - on scaro .r t_i : t_i : r .f f : f : s mits pris - on scaro	$\begin{array}{c} f \\ f \\ r \\ r \\ s \\ s \\ r \\ s \\ s \\ r \\ s \\ r \\ r$	Maefarren.
John Demford. ww D. Andante. \$\mathcal{P}\$. \$\mathcal{P}\$. \$\mathcal{P}\$. \$\mathcal{L}\$. \$\mathcal{L}\$. <	(Part-song from (T. S. Cop s s : f .f : s weak, And fro h t weak, And fro weak, And fro	"Jeasy Lea.") pyright.) .1 1 : r : s mits pris - on scaro .r t_i : t_i : r .f f : f : s mits pris - on scaro	$\begin{array}{c} f \\ f \\ r \\ r \\ s \\ s \\ r \\ s \\ s \\ r \\ s \\ r \\ r$	Maefarren.
John Descripted. WD. Audante. Ø. S. S. S. d ¹ .t. 1. e. At first the mountain till , s. s. s. s. s. s. s. s. s. s. s. s. s.	$\begin{array}{c} (\operatorname{Part-song from} & (\operatorname{Part-song from} & (\operatorname{T. S. Co}) \\ & (\operatorname{T. S. Co}) \\ & \operatorname{s} & \operatorname{s} & \operatorname{:} & \operatorname{f. f. f. s} \\ & \operatorname{weak,} & \operatorname{And from} \\ & \operatorname{r} & \operatorname{:} & \operatorname{r. r. r} \\ & \operatorname{t} & \operatorname{i} & \operatorname{r. r. r} \\ & \operatorname{i} & \operatorname{r. r. r} \\ & \operatorname{i} & \operatorname{r. r. r} \\ & \operatorname{r. r. r} \\ & \operatorname{r. r. r} \end{array}$	$\begin{array}{c} \text{"Jessy Lea."} \\ \text{yright.} \\ .1 \\ 1 \\ :r \\ :s \\ :r \\ .r \\ .r \\ .r \\ .r \\ .r \\ .r \\ .r$	$\begin{array}{c c} G, A, \\ f & f \\ can \\ r \\ s \\ s \\ can \\ r \\ s \\ s \\ can \\ r \\ can \\ r \\ can \\ r \\ s \\ can \\ r \\ r \\ can \\ r \\ r \\ can \\ r \\ r \\ r \\ r \\ r \\ r \\ r \\ r \\ r \\ $	Maefarren.
$ \begin{array}{c} John December d, \\ xxx D, Audante, \\ p \\ \vdots , p \\ \vdots , p \\ A \\ d \mbox{ fint the monstain rill } \\ \vdots , p \\ n \\ n \\ n \\ i \\ d \\ d \\ d \\ d \\ d \\ d \\ d \\ d \\ d$	$\begin{array}{c} (Part-song from (T. S. Com	"Jeasy Lea.") yright.) .1 1 : r : s mits pris - on scare .r t_{i} : t_{i} : r f f : f : s mits pris - on scare .r s_{i} : s_{i} : t_{i} f dim.	$\begin{array}{c} G, A, \\ \cdot f & f & : n \\ \text{break}; \\ \cdot r & \cdot s & : - \\ \cdot s & s & : - \\ \text{ecan break}; \\ \cdot t_1 & d & : - \\ \end{array}$	Maefarren.
John Descripted. WD. Audante. Ø. S. S. S. d ¹ .t. 1. e. At first the mountain till , s. s. s. s. s. s. s. s. s. s. s. s. s.	$\begin{array}{c} (Part-song from (T. S. Com	"Jassy Lea.") wyright.) .1 1 : r : s mith pris - on scaro .r t_1 : t_1 : r .f f : f : s mits pris - on scaro .r s_1 : s_1 : s_1 .r s_1 : s_1 : t_1 .f f : f : s_1 : s_1 .r s_1 : s_1 : t_1 .r s_1 : s_1 : t_1	$\begin{array}{c} G, A, \\ \cdot f & f & : n \\ \text{break}; \\ \cdot r & \cdot s & : - \\ \cdot s & s & : - \\ \text{ecan break}; \\ \cdot t_1 & d & : - \\ \end{array}$	Maefarren.
$ \begin{array}{c} J_{nin} \mbox{ Beenfind}, \\ x = T \ D, \ d a d a m t c, \\ \vec{p} \ x = T \ D, \ d a d a m t c, \\ \vec{p} \ x = T \ D, \ d a d m t c, \\ d \ first the montain mill \\ \vec{r}, \ r = r \ r \$	$\begin{array}{c} (\operatorname{Part-song from} \\ (T. S. Com \\ (T.$	"Jessy Lea.") pyright.) .1 1 : r : s mits pris - on scaro .r t ₁ : t ₁ : r .f f : f : s mits pris - on scaro .r s ₁ : s ₁ : t .f dim. sf : n . nongh its course	$\begin{array}{c c} G, \vec{A}, \\ f & f \\ r \\ r \\ s \\ s \\ r \\ r \\ r \\ t_1 \\ d \\ r \\ t_1 \\ d \\ r \\ t_1 \\ d \\ r \\ t_1 \\ d \\ r \\ t_1 \\ d \\ r \\ t_1 \\ d \\ r \\ t_1 \\ r \\ t_1 \\ r \\ r \\ r \\ r \\ r \\ r \\ r \\ r \\ r \\ $	Maefarren.
$ \begin{array}{c} J_{oht} \mbox{ Decenford} \\ x \mbox{ xr } D . \mbox{ density} \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ $	$\begin{array}{c} (\operatorname{Part-song from} \\ (\operatorname{Part-song from} \\ (\operatorname{T. S. Cop} \\ (\operatorname{T. S. Cop} \\ (\operatorname{T. S. Cop} \\ \operatorname{T. S. Cop} \\ \operatorname{T. S. Cop} \\ \operatorname{T. S. Cop} \\ \operatorname{T. S. S. Cop} \\ T. S. S. S. S. S. S. S. S. S. S. S. S. S.$	* Jessy Lea.") yright.) .1 : r : s mila pris - on scaro .r t ₁ : t ₁ : r .f f : f : s mila pris - on scaro .r s ₁ : s ₁ : r .f dim. f dim. ff : n . nogh ils cons l ₁ ., l ₁ : l ₁ : r	$\begin{array}{c c} f & f & m \\ \hline f & m \\ f & m \\ \hline f & m \\ f &$	Maefarren.
$ \begin{array}{c} J_{nin} & \textit{discripted}, \\ & xyr D, & \textit{disduct}, \\ & \beta \\ & & s, s : d^{1}, t : 1 & s, \\ & & \textit{Ad first thermontain rill } \\ & & , s : s, s : ril, ri^{1} : d^{1}, \\ & & , r : s : s, s : ril, ri^{1} : d^{1}, \\ & & \textit{Ad first thermontain rill } \\ & & , d : d, d : d, d : d, d : d & d \\ & & , t \\ & & , t \\ & & , t \\ & & , t \\ & & , s : s : s : s : s : s \\ & & , s \\ & & , s : s : s : s : s \\ & & , s \\ & & & , s : s : s : s : s \\ & & & , s \\ & & & , s : s : s : s : s \\ & & & , s \\ & & & , s : s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & $	$\begin{array}{c} \begin{tabular}{lllllllllllllllllllllllllllllllllll$	"Jessy Lea.") pyright.) .1 1 : r : s mits pris - on scaro .r t_i : t_i : r : .r f f : f : s mits pris - on scaro .r s_i : s_i : t_i .f f : f : s .s .r s_i : s_i : t_i nough its course t_i . t_i : t_i : t_i	$\begin{array}{c} G, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Maefarren.
$ \begin{array}{c} J_{nin} & \textit{discripted}, \\ & xyr D, & \textit{disduct}, \\ & \beta \\ & & s, s : d^{1}, t : 1 & s, \\ & & \textit{Ad first thermontain rill } \\ & & , s : s, s : ril, ri^{1} : d^{1}, \\ & & , r : s : s, s : ril, ri^{1} : d^{1}, \\ & & \textit{Ad first thermontain rill } \\ & & , d : d, d : d, d : d, d : d & d \\ & & , t \\ & & , t \\ & & , t \\ & & , t \\ & & , s : s : s : s : s : s \\ & & , s \\ & & , s : s : s : s : s \\ & & , s \\ & & & , s : s : s : s : s \\ & & & , s \\ & & & , s : s : s : s : s \\ & & & , s \\ & & & , s : s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s : s : s : s \\ & & & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & , s & , s & , s & , s \\ & & & , s & $	$\begin{array}{c} \hline (Part-song from (T. S. Com	$ \label{eq:series} \begin{array}{l} \text{``Jessy Lea.'')}\\ \text{yright.)}\\ .1 & 1 & : r & : s\\ \text{miss pris - on source}\\ r & t_i & : t_i & : r\\ f & f & : f & : s\\ \text{miss pris - on source}\\ r & s_i & : s_i & : t\\ r\\ f & diss.\\ s & :f & : n\\ \text{nough its course}\\ r, t_i : t_i & : t_i\\ r & .r & : r & : r\\ \text{source to output} \end{array}$	$\begin{array}{c} G.\ d.\\ \\ f \\ r \\ r \\ s \\ t_1$	Macfarren. : : s .s Then each : : :

$\begin{cases} \left(\begin{array}{c} s, s; f, \sigma, s: 1, \sigma', \eta', \frac{\sigma'}{\sigma'} f^{-1} \\ And its path how and free set. As it homes in a to the eas. \\ r, r; r, r; s; de, de r : - : f, f, f m : - : f; n, r, d : : : \\ streng; Analis path is free, As it homes in a to the eas. \\ s, s; s; s; s; s; s; s = : : f, f n : - : f, d : . : 1, d' : : s \\ s, s; s; s; s; s; s; s = : : f, f n : - : 1, s; s; r, r; d, d : r : r; d. \\ And its path is how and free. As it homes n : n : n : n : s = 1, s; f; n, r; d. \\ And its path homed and free. As it homes n : n : n : n : n : n : n : n : n : n $	ds :- :s		s :s :s .s	
$ \begin{cases} \begin{array}{lllllllllllllllllllllllllllllllllll$	And its path is broad and r ,r:r.r:de.de ta : :l.l strong; And its s ,s:s.s.s And its path is broad and	$\begin{array}{cccc} & & & & & & & \\ \hline r & & & & & \\ r & & & & & \\ r & & & & &$	bounds in - to the m :f : m .r d^1 :s : 1 .t bounds in - to the s :- :- bounds, \mathcal{D} eres,	sea. d : : d ¹ ; : sen. 1 .,s:f .m : r .d Soon it is a torrent
$ \left(\begin{array}{cccccccccccccccccccccccccccccccccccc$	And its nath is broad and r ,,r:r .r :de.de s ,,s:s .s .s .s And its path is broad and ta ₁ : :l ₁ .l ₁ strong; And its	$\begin{array}{cccc} free, & & As \mbox{ it } r & :- & :f \ .f \ .f \ .f \ .f \ .f \ .f \ .f \$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \begin{array}{c} & \\ s \\ s \\ \hline f^{\dagger} \\ bounds \\ t \\ sca. \end{array} : \\ \end{array} : \\ \begin{array}{c} \\ sca. \end{array} : \\ \begin{array}{c} \\ sca. \end{array} : \\ \end{array}$
	$\left\{ \begin{array}{cccc} : & .r & :n & .f \\ & & & At & frst, at \\ : & .t_{1} : d & .r \\ \hline \frac{1}{sea.} & : & \\ & & : & .f : :n & .r \\ & & At & frst, at \\ \end{array} \right. \left(\begin{array}{c} 1 & .s : s & : \\ gildes a-long, \end{array} \right)$	first the mountain rill is $n \rightarrow n: s \cdot f : n \rightarrow n$: : : : : : : : : : : : : : : : : : :	$\begin{array}{c} \hline \\ \hline \\ weak, \\ \hline \\ n & .? \\ \hline \\ d^{1} & :- & .t : 1 .s \\ \hline \\ first & the rill is \\ \hline \\ l_{1} & :- & .d : f .n \\ \hline \\ weak, & the rill is \\ \hline \hline \\ \hline \\ t . 1 : s & .f : f .n \\ path is broad and free, \\ f . f : n .r : r .d \\ f . f : n .r : r . \end{array}$	But spreading as it \neg f: 1 .s : f .f f :, 1 weak, But \neg , \neg : f . \neg : r .d weak, But spreading as it eres. s .f: t : 1 As it bounds,

..1 : mⁱ : r' f' .m':s' .m':d'.1 s .1 :t : m' . r' ۱ď as it bounds. bounds in - to the sea .f : 1 :-s ...s : d¹ f .f :t :s.m :- .f m As it bounds in . to the .r!:f! :---d'..d':n'.d':n'.d! t .d' : r' d1 :t .t : ---it bounds. As it bounds in - to the 605 s ...s : s : --..f :r .s : s : St . St : ----P 18 ...s:di.t : 1 ...s /s :f.f :s.1|1 :r.r:s.fif /:8 : 71 Thus love is oft so weak at first, That e'en the heart in which 'tis nurs'd : 8 :r.r:r.r|t : - .t_i:r.r r s s .,s:m'.r':d'.t l Thus love is oft so weak at first, :-.r :m.f f :- .f :s .s s That e'en the heart in which'tis nurs'd Scarcely : d d ..d: d .d :d .d r :-.r:r.r's : - .s.: t. .t. d · ___ A. t. rs,s,:m.d:t,.r [d.,m:s :- .8 s :--.f :m.r ir : 5 Scarcely can its presence feel ; But its twillsoon rel-yeal: r s(.s|:s|.s|:s(.s| s| : 8, : d .1:1 : t. t. : d :f sd :- .d :f .t d : d : 71 r "r:r : 71 can its presence feel : But its now'r 'twill soon re voal : K t_{imini}: d₁.m₁:r₁.f₁ m₁.d₁:m₁ : d. : 81 : d b. b : b.. ri "riri d, Scarcely can its presence feel; But its now'r'twill soon re - yeal: And so mighty f. D. mfsr'..d':t .l :s .f im .m':r'.d':t.l |s : Nothing can re-strain its course ; And so mighty is its force, mt lis .f :m .r r' ..d': t .l :s .f d : m mff dim. s f':m'.r':d'.t And so mighty is its force. can restrain its :- :-8 :- .8 :8 .8 8 .8:5 :--: s 8 No its force. thing can re- strain its course; s .,s:fe.s :1 .mⁱ |mⁱ .,fⁱ:1 : 11 . 11 . 17 :s.l :s.f |m Riches, honours, what are they ? Love thro' all will find a way r ...r:r .r : de.de | r :--:f.f | n :- .f :m .r ta :--:1.1 1 .1:1 : 1 .1 d :- .s :1.t a Riches, what are they? Love thro' all CONTRA will find a way : .s:s.s.s.f :- :f.f s : --:-s:f.m:r Riches, honours, what are they? Lovethro' all. thing can re-strain its St. Co. (New).

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$d^{i} \stackrel{\overrightarrow{f^{i}}}{=} :r^{i}:t.,l$ e thro' all will find a
way, Thus love is	But soon it will its .,f : 1 .s : f .f 1 .s f : : ,,1 weakat first, But f .m r .,r:f .m : r .d ,
$ \left(\begin{array}{cccc} 1 & , s:s & : & , \\ powrreveal, & & , \\ f, g:s & : & , \\ r' & : - d':t & 1 & s & , \\ son & r & -vealing powrr & , \\ sith & : & sith \\ powrreveal, & & , \\ son & r & -vealing powrr & , \\ r & : & : & , \\ powrreveal, & & \\ t & & \\ powrreveal, & & \\ t & & \\ powrreveal, & & \\ t & & \\ powrreveal, & & \\ t & & \\ powrreveal, & \\ t & & \\ t & & \\ powrreveal, & \\ t & & \\ powrreveal, & \\ t & & \\ powrreveal, & \\ t & & \\ powrreveal, & \\ t & & \\ t & & \\ powrreveal, & \\ t & & \\ t & & \\ powrreveal, & \\ t & & \\$	course, r .d Love thro' all, r .f : f r ,f : f s ta .,l : r ¹ ta .,l : r ¹ :
$ \begin{cases} t & , 1 : tri & :ri & f' & , rri : s & , rri : cl & 1 & trr & s & 1 : t \\ love throw dail, & & & & \\ f & , f : 1 & :- & s & , s : cl & : s & , ri & f' & f : f & f \\ r^* & , r^* : f^* & . & & \\ love throw dail & & & & \\ r^* & , r^* : f^* & . & & \\ love throw dail & & & & \\ f & , f : t & . & & \\ s & , s : s & : & . & & \\ s & , s : s & : & . & & \\ s & , s : s & : & . & & \\ s & , s : s & : & . & & \\ s & , s : s & : & . & \\ \end{array} \right) $	$\begin{array}{c} :f \\ n \\ \vdots \\ :t \\ .t \\ \end{array} \begin{array}{c} n \\ way. \\ d^{l} \\ \vdots \\ d^{l} \end{array} \begin{array}{c} \cdots \\ \vdots \\ \end{array}$

O THE JOY OF SPRING. Words by J. S. C.	Styrian Air.
KEY F.	
mf > $(:d.r m.s_i : m : r.d r.l_i : r : f.l s.r : s.l : r.f m$:- :d.r)
1. O the joy of Spring, Let us gaily sing, While the sunshine on the mead is bright	t, While the
$: d.d d.s_i : d : t_i.d l_i.l_i : l_i : l_i.r t_i.t_i : t_i.t_i : t_i.t_i d$:- :d.t.
2. Now the primrose pale Greets the daf-fo - dil, And the vio-let - scented air is sweet,	Birds in
:m.f s.m :s :s.s f.f :f :r.f f.f :f.r :s.s s	:- :s.s
3 Then con -panions, ho! To the fields we go, And in harmo - ny be - guile the hours,	Now in
\:d.d d.d :d :r.m f.f _i :f ₁ :f ₁ .f ₁ s ₁ .s ₁ :s ₁ .s ₁ :s ₁ .s ₁ d	:- :m.r/
C. L. cres.	f. F.
/	- 19
/[m.s.:m :r.d t,m.s :m' :r'.d' t.d':r'.m':f' .,t]d' :	- :dis.se)
lambkins play. And the earth is gay. And all na-ture keeps a hol - i- day.	Lala
	- :1m.m
ev-'ry tree Make a melo - dy, Singing welcome to the sun-ny May.	Lala
s.m:s :f.m rs.d':d' :f'.m' r'.m':f'.m':r'.f'm' :	- :fididi
softest trill: Now in music shrill, Shall our song the joy-ful wel-kin fill,	Iala
d.d :d :d.d rs.s :s :s .s s .s .s .s .s .s .s .s .s .s .s .s	- :fd.d
/ittit itt ittit late ta ta la ta ta ta ta ta ta ta ta ta ta ta	- u.u /
dim.	f
(1.f:d':t.1]1.,s:m ;s.se t.,l:s.1:f.r m :	— :s.se)
la la la, La la la la la, La la la la la la la la la,	While the
f.f:f :d.d d.,d:d :d.d r ,d:ti.ti:ti.ti d :	:m.m
la la la, La la la la la, La la la la la la la la la,	Birds in
d'.1:1 :s.f f .m:s :m.n f .f:f.f :r.s s :	- : d'.d'
la la la La la la la la la la la la la la la la la	Now in
f f f f : f : f . f d .,d: d : d .d s .,s : s .s d :	- :d.d /
malta, rit, e dim,	
//1.s :f :t "1/fe.s :d :t .1 1 "s:1 "s:f .t, d	: 1

/11.s :f	:t "ljfe.s :d	:t .1 1 .,s:1 .,s:f .t,	d : y
lambkins play.	And the earth is gav.	And all na - ture keeps a hol-i -	day.
f .d :d	:f .,f re.m : m	:f.f f .,f:f .,f:t, .s,	8 ₁ :
ev-'rv tree,	Makoa mel-o - dy,	Singing wel - come to the sun-ny	May.
d'.ta :1	:s .,s 1 .s :s	:d'.d' t .,t:t .,t:s .f	m :
softest trill:	Now in mu-sio shrill.	Shall our song the joy - ful wel-kin	fil].
f.f :f	r .,r d .d :d	. f; f; s; .,s; s; .,s; s; .s;	d :
St. Co. (New,	v		

HOW LOVELY ARE THE MESSENGERS.

(Chorus from "St. Paul.") Mandelesahn KEY G. Andante con moto. M. 132. ALTO. P . . | : :siid :- :ti | li:-:siif :-:m | r:-:diti:d:r | si:si:sii 1 How love - ly are the mes - sen-gers that preach us the gos-pel of $(|\mathbf{s}_i|:-:-|:::\mathbf{s}_i||\mathbf{1}_i|:-:\mathbf{t}_i||\mathbf{d}|:-:\mathbf{r}_i||\mathbf{t}_i|:-:|\mathbf{d}||\mathbf{r}|:-:\mathbf{f}|$ peace; How love - ly are the mes - sen - gers that Ð : d 1 s :: m :r :d |r :l| :t| |d :- :- : : | Si :-: fi preachus the gos-pel of peace; of : . : 1 : : :BASS.: \$1 How : :s, il, :- :s, |t, :- :d ir :- :- !- :m :f 1m, :- : 1 that preach the eace : the mes - sen - gers 116 d :- :ti |li :- :si |f :- :n |r :-:d t :d :r |s :s :s the mes - sen-gers that preach us the gos-pel of love - ly are in :n :r [d :- :] : :] : : : :d |d :gos - pel of peace! How love :s, 1, :- :t, 1d :s :- :- 1 : :r |t_i :- :d |r :-: f peace. How love - ly are the mes sen - gers that $|-:-:-|s_1:-:-\rangle$: :d |d :- :f |m :r :d |r :l_1 that preachus the gos - pel : d 1r : li : ti d : - : - 1 : :d s, :- :- 1-÷ = preachus the gos - pel of peace! the words f S.C.T.B. :s, |s :- :- |- :- :n |n :- :- |r :- :d |t, :d :r |r :n :f is gone forth the sound of their To thelns |t₁ :- :d |s₁ :1₁ :t₁ |t₁ :d :r :ti id :-: 8 1 d : d d :- :tions is gone forth the sound of their of the na peace; s :- :- |s :- :s f :m :r |r :d :t : 81 in :-: - I - :- :8 tions gone forth the sound of their To all the na is. in :- :d |s :- :- |f :- :m : 5(: d r :d :t, |t, : l, :s, tions is gone forth the sound of their of peace: To all the na -St. Co. (New).

$ \left(\begin{array}{c c c c c c c c c c c c c c c c c c c $	
$ \begin{cases} \mathbf{i}: r^{(1)}: r^{(1)} \in I : : : : : : : r^{(1)}: r^$	2
$ \left(\begin{array}{cccccccccccccccccccccccccccccccccccc$)
$ \begin{cases} 1:-:s f^1:-:r^1 r^1:-:d^1 r^1:r^1:d^1 r^1:1:t \frac{d^1:-:- s }{prode}s:-s \\ are the most - sen gers - that prode tasks group-pd of prode(r,r) f (d):r \\ :: f^1:-:s \\ (d):-:s \\ (d)$	•
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	$\left \right\rangle$

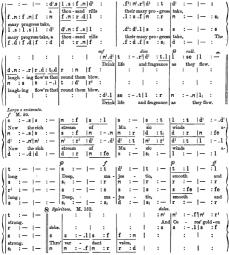
F 0 7 14 4

		f. C. L is					
/1 : :r s	:- :f	nt : -	: 1 s	e:- :-	se:-:1	se:1 :t	t : d' : r')
To all		<u> </u>	the n		tions is	come forth the	sound of their
\ · · · · · ·	·	1 .	. ""	°	1 : :	gone torta the	i i i
5 1	• •		· . I .				, <u>,</u>
	: :	1 :	:"t п		1-:-:-	- : - : -	n :-:-
			Toa	11			the
1 : : !	: :	1 :	: 1	: :	1 : :	. :	1 : : /
G. t. L is E.						cres.	-
/ dif: - : - 1		: :	1	: : 1	: : /	: : !	• • •
words.				· ·			· ·)
1 : : ! .	։ ։հվ	r :- ::	d t ₁	:-:l _i	se:: - : - s	e :- : 1	se ₁ : 1, : t, 1
1	То	all		the	na . f	ions is	rone forth the
) m'l :- : f r				: :		: :	
				· ·		· ·	/
na - tior				: :t.	eres.		1
1 : :	: :			To To	n:-:- [-	· · · · · - ·	:- /
11			ff.C.				,
1 : :	: :	1 : 1		1 : - : -	- :- :m ⁱ	m :- :-	r':- :s \
		• •	Tos	11	the		tions is
t :d :r d	:- :-				I- :- :d'		t :- :s
		•	"		1	u	10
sound of their w	ords;				I- :- :d'		
\mathbf{i}	: :	1 :	:ds To a	<u> :- :-</u>		s':-:-	s:-:s tions is
lin :- :- In	:- :d	11 :-	: 10	": :	1	11a	
1' -	-		·	•••)
the ns		tions	1			1	/
G. 1							
/[m':m':r] d'f			-	: :s	d':d':t]		
gone forth the sou	nd of their	words,		is	gone forth the s	ound of their	words,
n :ba:se 1 r	:m :f	f :- :	-	: :m	d :r :m 1	:s:1	r :- :-
a :1 :t [d'f	1	r :- :	- 1	: :d	m :f :s]	l:t:d	s :- :- }
			- 1				
gone forth the sou				18	gone forth the s	ound of their	words,
1 : : 1		$s_{i}:1_{i}:$			n :- :-		$t_i : 1_i : s_i$
M	is	gono forti	h thesou	nd of their	words,	is	gone forth the /
f.							
/1- : :s s	:- :-	- :-	:n [r	1:-:-	r :- :d	[t _i :d:r	r :m :f \
To al	1		the r	- 44	tions is	gone forth th	e sound of their
11-: :f n	1-1-	- :-	: d d	1:-:-	t ₁ : - : d	$s_1 : l_1 : t_1$	t, :d :r
- : :s, s		1- 1-	: 5 5		s :- :s	frm	Ir :d :t
					1		
To al		1.2 .	the r		tions is		e sound of their
f :m :r d		d :-		:-:-	f :- :m		$ t_1:1_1:s_1 $
sound of their w	ords to	all	ther	- 18	tions is	gone forth th	e sound of their/
St. Co. (New).							

m : - : - | :d :d | 1 : - : - . s : - : - | f : - : - | m : - : r | r : - : - \ words throughout all the lands their glad tid d :- :- |ta:- :ta|1::- :- |t::- :- |d :- :- |d :- :d |d :- :through - out all the lande their glad tid m :- :- | :d :d |f :- :- |r :- :-1 :- :- |s :- :1 s :- :throughout all the lands their glad tid words. $d: -: - | :d: d | f_1: -: - | s_1: -: - | I_1: -: - | d : -: f_1 | s_1: -: -$ 1- :- :- id :- :- | : 1 : : | dings. l ti d : - : - 1 f_{s_i} | d :- : t_i | l_i :- : s_i | f :- : m | r :- : d dings. How love . ly 873 tha sen - gers s i - : - | - : - : : 1 dings. • --: f ln í- :- l- :- : : 1 : Ð - 1 : :s |s :- :- |f :- :- |- :- :-: : How love t::d:r |s::s::s:is::-:- | :s | l, :- :t, | d :- :r How love - ly preachus the gos - pel of peace are the 1 : 1 :n | 1 :- :- |- :- :s :-1 -How love 1v 1 : : d, f, : - : -S, :- :-How love lv /|m := :r im :r :d |r :l, :t, |d := := is, := : 1d :- :- |- :- :f they that preach us the gos - pel of peace. thev that - :- :- |s₁ :- :s₁ |s₁ :f₁ :m₁ |f₁ :f₁ :f₁ |m₁ :- : 1.:-:-|d :- :- | 80m that preach us the gos pel of peace, s :- :- | f :- :f |m :r :d |r :1, :t, d :- :- | : :t, d :- :1 they that preach, that preach us the gos - pel of peace. $|\mathbf{1}_{i}|:=:\mathbf{f}_{i}||\mathbf{s}_{i}|:=:=|-:=:-|-:=:-|-:-:-|-:\mathbf{f}_{i}:\mathbf{n}_{i}||\mathbf{f}_{i}:\mathbf{d}_{i}:\mathbf{r}_{i}|$ they that preach us the gos pel of n :- :- |n :- :r (d :- :- |t, :- :d (d :- :- | preach the gos Four measures of D6200. $se_i: - : - |l_i: - : l_i |s_i: - : - |f_i: - : n_i |n_i: - : - |$ t, :- :- |d :- :f |m :- :- !r :- :d | d :- :- i preach us the gos - pel of peace. n, :- :- |- :- : f, | s, :- :- | s, :- : s, | d, :- :- | peace, the gos pel of pesce. Symphony, St. Ca. (Nese).

"AWAKE ÆOLIAN LYRE." KEY D. M. 50. Largo e sostenuto. J. Danby. eres. I = : - I - : -:s |m :-.s(d' :-d' | d' : d' | t : -- - - - : t A - wake, a - wake, R.o. Han lyre. : t. ld :- |- :-- :-.ni : -th in th r :- !- :r a - wake. s :--:- !- : :- !- :-: 8 : 8 wake a. wake R.o. lian l lym Δ. la :- i- :- i- :- i- :-: d | d : d s :- I-1:8. Quicker, M. 100. 1 di 1t :-d' : m' | r' · • · _ wake. A o - lian lyre. wake. m is lf :r m :- |- :n r :- |d :-- i-- :s s :- |- : s s : d' 1 t • r1 s : f |m.f:s.m wake, Æ - o - lian lyre, wake. and give to rap - ture. .si: li.t. | d .r : m .d l d :- |- :d sı : -and give to rap - ture. mf mf .1 : t .d'|r! : d' it.d':t.d'it : : d' and give to mp - ture all thy trembling strings : From r.n : r.n | r s ...s:s.f |m .d :r.m |f : n : : r : 5 . From Hel-i - oon's harmo - nious springs. :-.s | f s.s : s.s | s :s |d'.,d':d'.ta 1 1 : 8 : : d' all thy trembling strings: From Hel-icon's har - mo - nious rive to rap - ture s1.d : s1.d | s1 : : d lf ..f:f.m :-.m |r : n.d From Helicon'shar-/|f'.f':f'.m'|r :-.d'|s :- |- :- |- : .t |d' : m' 1 d1 : --Helicon's har - mo - nious springs. A thou - sand rille | - : .d s.f :f.n | n.r : .t_i d.t_i : t_i.d | d.t_i : .r n : - .n : 8 l m har mo - nious springs, har mo - nious springs, lt : 1 1 : .s s.f :f.m |m.r : .s s : 8 s :-.s

springs, d t_1 : -.d t_1 : -.d d. t_1 : d.r n.r : r.d s_1 : s, d t_0 : -.s and rills their $n \cdot r$: s, d s_1 : ..., s_1 d d: -.d d: -.d s_1 : ..., s_1 d d: -.d



St. Ca (Now).

Now roll	- : d' d'.t : l.s l.s ing down the storp s l.s : f.n f.n	$ \begin{array}{c c} & now \\ \vdots & r \\ \vdots \\ f \cdot m r \\ a \cdot main, \end{array} \begin{array}{c} head \\ m \\ d' \\ head \end{array} $:t.t d ¹ :d ¹ -long impet - uous :r.r m :m :s.s d ¹ :s -long impet - uous :- - :
)	1.d ¹ :t.] f.m f : r ⁱ .d ⁱ 1 :f - :	n :f.r n : s :- - : - :r.t _l]d :	f^{r} - r : m.m see it pour, see it d'.d' see it pour, see it d'.d' see it pour, see it m.d s : m.d
The rocks and nod - $ \mathbf{r} : - \cdot \mathbf{r} \mathbf{n} : - \cdot \mathbf{n} \mathbf{f}$ $ \mathbf{r} : - \cdot \mathbf{t} \mathbf{d}^3 : - \cdot \mathbf{d}^3 \mathbf{d}^3$ $ \mathbf{r} : - \cdot \mathbf{t} \mathbf{d}^3 : - \cdot \mathbf{d}^3 \mathbf{d}^3$	$\begin{array}{c c} \underline{ta.s} \\ \overline{ding} \\ \overline{f} \\ ta \\ \underline{ding} \\ s_i \end{array} \begin{array}{c c} 1 & \vdots \\ \hline 1 & \vdots \\ 1 \\ \hline 1 \\ groves \\ f_i \end{array} \begin{array}{c c} 1 \\ \vdots \\ 1 \\ groves \\ f_i \end{array} \begin{array}{c c} \vdots \\ \vdots \\ \vdots \\ \vdots \\ \vdots \end{array}$	$\begin{array}{c} \operatorname{re} & \operatorname{bel} \\ - & :f \\ - & :1 \\ \operatorname{re} & \operatorname{bel} \end{array}$	s ₁ s ₁ : s ₁)
$ \begin{array}{c} f \\ \frac{d!}{roar,} & -i - :- t :- \\ \overline{n} & :- i - :- r :- \\ \overline{d} & t_i : d . r n . r : n . f \\ \overline{s} i : s f \\ \frac{d}{s} . t_i : d r n . r : n . f \\ \overline{s} 1 : s f \\ \overline{s} 1 : s f \\ \end{array} $	m :f s m.f:m.r d.t	: m : r d.r m.r:m.f s	$\begin{array}{c c} & & & & \\ \vdots & & & \vdots & \\ \vdots & & & \vdots & \vdots &$
$\begin{cases} d^{ij} := \cdot l = : d^{ij} d^{ij} := \cdot l \\ b = \cdot - l \\ b = : - l \\ b = \cdot l \\ r^{ij} := -l^{ij} \\ r^{i$	the $ - : f$ the the the the the	$d^{i}:d^{i},t^{i} d^{i}:d^{i},t^{i},t^{i},t^{i}$ recar, to the rear, to the $n^{i}:s_{i}f n^{i}:s_{i}f^{i}$ $n^{i}:n^{i},r^{i} n^{i}:n^{i},r^{i},r^{i}$ rear, to the rear, to the $d^{i}:s_{i},s d^{i}:s_{i},s^{i}$	roar. n :- d ¹ : [roar.

ADDITIONAL EXERCISES, PART 3.

For style of singing see " Hints on	the Tunes."	
Words by WHERE THE GAY DREAMS O Coorge Bennett, (Copyright.) KEY G. Moderato.	Germ Harmonised by	D. t.
(:s ₁ ,s ₁) s ₁ ,r ₁ :r ₁ :r ₁ :r ₁ :r ₁ ; s ₁ :r ₁ ; r ₁ ,r ₁] f 1 Where the gay dreams of child - hood, With the love -	:1 :s m :	: "I The
	:t ₁ :t ₁ d : not like dreams,	: df But
:m .,m m .,s:s :f r :s :f .,m r	:f :/ n :-	: sd'
3.Let us live for the re - al, There's no truth $\mathbf{d} : \mathbf{d} : \mathbf{d} : - \mathbf{h}_1 \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 : \mathbf{s}_1 \mathbf{s}_1 \mathbf{s}_1$	in our dreams, : s_1 : s_1 d :	: df
mf dim.	p f. G.	
(1 :s:s.t r :d :t.,1 1 :s:r.,5 0	d : : ds; s;.,r:r	:m \
vi - sion of beau - ty That daz - zled our	youth? They pass'd like	thie
	d : : ds ₁ s ₁ ,t ₁ :t ₁	:t _i
	schemes? We near the	temp-
	m : : : ds _i <u>s_i.,f</u> : f	:s
	beams, In youth's mo	
\ r :r:s s :1 :fe s :s _i :s _i	d : :ªs _i s _i :s _i	:s,/
19 t. C.	poro accell.	D.t.m.
(r :d :s ₁ <u>s:.f</u> :f :s n : : .ds :		: .1s)
	touch'd with the glo - ries,	All
I of the state is	s :fe :f s :s	: .1s
	grasp at the bub - ble,	We
	t :d' :r' f' :m'	: . ¹ 8
beau-ty In man-hood or age, The		: Is
$(d:d:d t_1:t_1:s_1 d::.ds)$	s:s:s d:d	: .487
(s :1]:t $(r':d':d's s:1]:t$	>>> f	>.
	r'':d':.s t:1	:f)
	glo ries Of crim son d :d : d t :t	and
		: t.
	bub - ble, It bnrsts at	the
		:s
	last - ing, Our thoughts sh s ₁ : s ₁ : .s ₁ s ₁ : s ₁	hould en-
		* - *81 .
LONDON : J. CURWEN & SONS, 8 & 9 WARWICK LANE	E, E.C. PRICE FOURPENCE.	

r

		-	>	p piu lento.	
(m :	: 17	r :t	:ìjs :s	:s, if :m :r id :	1
gold, d :	All ; d	touch'd with d : t _i	the glo - ries $:t_i$ d $:s_i$	Of crim-son and gold. : s_1 r : d : t_1 s_1 :	
s :	We :s	grasp at fe :s	the bub - ble, :f m :m	It bursts at the clutch. Im s :s :f m :	
d :-	The :d	true and r :s _i	the last - ing :s ₁ d :d	Our thoughts should en- the should en- gage. d t ₁ d s ₁ d t	

THEME SUBLIME OF ENDLESS PRAISE. KEY B7. M. 60.							
1	:	s ₁ :d	t ₁ : .r	r .d :d.t,	d :		ι : .
	d _i : s _t		$lime of l_1, s_1; s_1, f_1$	end - less	praise, d _l .r _l : m _l .d _l	r, :	:
ł	Theme sub -	lime of	end - less	praise, of	end - less s _i : d	praise, t _i : .r	r.d:d.t.
	:	:	:	d _i : s _i Theme sub -	m _i : .l _i	$\frac{\underset{i}{\underset{end}{\text{ins}}} \circ f}{\underset{end}{\underset{i}{\frac{1}{1}}} \circ \underset{i}{\underset{i}{\underset{ens}{\text{of}}}} \circ {\underset{i}{\underset{i}{\underset{ens}{\text{less}}}}}$	$\overline{\mathbf{m}_{l}}$ - $\overline{\mathbf{less}}$ \mathbf{m}_{l} : \mathbf{s}_{l} praise, of

				P. t.	
/ d :s [m	: .1 1 .s :	s.f m : .s	s.f:f.m r	:∾ì.t∣d'	: \
Theme sub - li			end - less, end	- less prais	o.
: 8	:d t	.r r.d:d.t	1, : .d d .t	t _i :t _i m.r di	1
1 T	Theme sub - lime	of end - less	praise, of end	- less prais	e,
{ d :r m	: l, m	:t, d :n	f :d s	: rs	: d' }
praise, of	nd - less praise.	of end - less,	end - less prais	se, Then	ne sub -
1, :t, d			: S ₁	:df m	: .1
end - less p	raise.		The	me sub- lime	of
11 12-					

-

1	:	: :	d :f	n : .ì	1 .s :s.f	m : .s	s.f:f
1	1		Theme sub -	lime of		praise, of	
١	:	:	:	s _i : d		r.d:d.t	praise.
Ś	t : .r'	r ⁱ .d ⁱ :d ⁱ .t	1.s:1.t	Theme sub - d(:	r :s		d .1. :1
1		end - less,	end - less	praise,	Theme sub -	lime of	end - less
			f .m : r	à :	s ₁ : t ₁	dl :rn₁	f, :f,
1	end - less		end - less	praise,			/
	St. Co. (Ne	wj.					

lt, .1, : s, .d id	d - less praise : t_i d d - less praise :f m d - less praise		d _i r _i .d _i ; f ₁	: dg ₁ :s ₁ Just and f ₁ : m ₁ e thy ways;
righteous are	thy ways, r _i .m _i ,f _i :s _i	$\stackrel{\text{right}}{-}$: f _l	t ₁ .d,r:d.ta ₁	$\begin{array}{c c} \text{righteous are} \\ f_i d_i & :- & .d_i \\ \text{Just} & \text{and} \\ \hline l_i f_{ij} f_j : s_i & .s_i \\ \hline \hline eous \ are \ thy} \\ f_i f_{ij} r_{ij} r_i : r_i & .d_i \end{array}$
righteous are s ₁ : ways; s ₁ : s ₁ .s ₁	s, :f,	$\begin{array}{cccc} Just & and \\ \hline & : n_i \ .n_i \\ & are \ thy \\ s & : - \ .s \\ right & - \ eou \\ d & : - \end{array}$	$\begin{array}{c c} l & righteous are \\ \hline l_1 & s_1 & \vdots & l_1 & t_1 \\ \hline ways, & - \\ \hline f & .r_1 & : r \\ s & are & thy \end{array}$	f :m thy ways; d .s ₁ :d d :
Just and : s ₁ d :d	f .m : l ₁ .s _{ti} fi righteous are thy :	s ₁ .l ₁ .t ₁ :d ways, : f :m	are thy - :t _i .t _i are thy : r :r	f.s,f:m.r,d ways, .:- ways; s,d Just d ways;

				f. B7.			
	it.d	l:1.r	1 Si :	:	:	:	: \
-1		are thy					
	1 -	are my	id :d	rl ₁ . s ₁ :d	d : ta	- : l ₁ . l ₁	s, :f ,m
1	1		Just and	righteous aro	thy ways;	Just and	right - eous
4	lr .	1 : f	f :m	. lm : m .r.d	r .m,f:s .f	m .d :f	m :m.r,d(
1		eous are	thy ways;			- and right-	- eous ; Just &
1	ingin		:		:	:	f,d, :d,
1		•					Just and
	1						

		f. E).			B2.t.
/i = 1	fd :d	rl.s : d ^l righteous aro	d':t	di :	ri ml : r .,r thy ways; Just &
f. m : r.	Just and s ₁ :	f _i d :m	thy ways, f.m:r	m :	f sd :t1 .,t1
$\begin{bmatrix} are & thy \\ t_i & d & t_i \\ \end{bmatrix}$	ways;	Just and .ds:s.d	right - eous 1 : t	are s :	t d'f :ss
righteous are thy	ways;	Just are thy	ways, Just r .m,f:s .f	are	thy ways; Just &
righteous arc	 .f₁:m₁ thy ways; 				are thy ways;

$$\begin{cases} s & : -d \ | \ f & : -f \ | \ n & : -m \ | \ n & : -m \ | \ n & : -n \ | \ n & : n \ | \ n & : n \ | \ n & : -d \ | \ l & : n \ | \ d & : -d \ | \ d & : -d \ | \ l & : -m \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n & : -n \ | \ n &$$

							1. E9.			
1-	:	1-	:	still	:n en -	dure. :-	- rl :d' And thy	t :1 mer - cies	still	: d' en -)
(:		:	-	:	:	1 _m :m	m :m	m	:m {
31	:	1	:	still	:	dure, :	r1 :1 And thy	se : d' mer - cies	t	:1 en -
(1_	:	-	:	n»	en - : n;	n, :-	$- f_{ d} : 1$	m :1	50	:1

$\left\{ \begin{array}{ll} se: :- & \stackrel{F. t. m.}{fe_m}: 1\\ dare, & i dard thy\\ n: - & rd: d\\ t: - & rd' d drd thy\\ m: - & fe_m: f\\ se, co, free, f \end{array} \right.$	$ \begin{array}{c ccccc} s & :1 & f & :r & n \\ mer - cles & still & en - t \\ n & :n & r & :l_1 \\ d^i & :d^i & t & :l \\ mer - cles & still & en - d \\ d & :l_i & r & :f \\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
---	--	--

			F. t.			
	d's	: "			d .d,r:m,f.s,m	1,s.1,t:d',s.1,s
1	Ev	- er	faith - ful,	ev er	sure, Ev -	· ·
J	m	.d, :s, .d	t ₁ .s ₁ :m ₁ 1, .t ₁	d,ti.d,r:m .si	1, :d .m	f :m .d (
)	-	er, ev - er	faithful, ev-er,	ev er	sure, ev - er	sure, Ev - er
1		:	:	:	:	:)
1		:		: 1		/

1	f,s,n,f:r,s.f,s	m.d	:m .fe	s,fe.s,l:t,s.l,t	d ⁱ .t,l:s,f.m,r	m :s.m.)
1		- er,	ev - er		- ful, ev - er	sure, ev - er
11	r .d :t, .l,,t			t ₁ ,1, .t ₁ ,d:r,t ₁ .d,r		s, :d ,m
- {	faithful, ev - er	sure,	Ev - er		- ful, ev - er	sure, ev - er
11	:	a	:1			d .d,r:m,f.s,m
11		Ev -	- 6 r	faith - ful,	ev - er	sure, Ev -
()	: 1		•			: /

				f. в/.								
1	d	: f	.r	n t _t	:		: 1		1 :	d	:1	
1	sure,		- er	sure,						Ev		1
1	f	: 1,	.f _l	s _i r _i	:t _i t	ŧ	d .t,, 1;:s,,f	n,r,	(",r,n,f;:s,l,t,s	d l	.l, :d,	.f,
)	sure,	ev	- er	sure,	Ev-e		faith -			Γ.	- ful, ev	- er
Ń	1,s.f.m	:f,s	s.l.,t	d's.f,	л :r ,d .t	, 1 ,	s ₁ ,f ₁ .s ₁ ,l ₁ :t ₁ ,r	.81	s :n	f,	m.f,s:l,	s.f.s>
1				- er,	ev - e	r	faith -	ful,	ev - er	fai	ith -	
	f	:r		dsi	:f _l		n,r,m,f;:s,	.t ₂	d ₁ .d ₁ ,r ₁ :m ₁ ,f ₁ .s ₁ ,m ₁	1,,	s, f, m; f,	s _i .1.,t _i
1	Ev -	\mathbf{er}		faith	- ful,		ev -	er	sure, Ev -			er
	St. Co.	(Net	v).									

fnith - fni d : l	.r d -er sure, .s s ful, ev .t, d,t,d	er s :t _i .t _i 1 ev - er s :m m er s .r:m .s _i 1	are, ev	$\begin{array}{c} s, n \mid l, s, f, n : \\ s_{l} f_{l} : \\ r sure, \\ n l : \\ ar sure, \\ l_{1} sure, \\ f_{1}, n_{1}, f_{1}, s_{1} : \\ ful, \ ov \end{array}$	er sur $d \cdot s_1 = s_1$ ev - er sur $d \cdot r = m$ ev - er sur $l_1 \cdot t_i = d$	** :- *. :- *. :-
: ; ; d :d And thy	: : d :d mer - cies	: d :1 And thy d :d still en -	: s : f mer - cies d : — dure,	: d : l _i Ev - er n : f still en - — : —	d : l ₁ Ev - er, s ₁ : f ₁ faith - ful, m : dure, — : —	$ \begin{array}{c} s_{1} & :f_{1} \\ ev & - er \\ r_{1} & :d_{1} \\ ev & - er \\ d & :1 \\ ev & - er \\ \hline & : - er \end{array} $
sure, sure, s :- sure, - :-	Ev - er d : s _i d : m Ev - er m _i : d _i	r : d faith - ful, t ₁ : s ₁ s : m faith - ful, s ₁ : s ₁ mer - cies	ev - er t _i :d r :d ev - er s ₁ :s ₁	r :- $s_{1}^{sure,} :-$ s :- $s_{1}^{sure,} :-$ dure,	s:m ev-er d:s, m:d ev-er -:	r : sure, t ₁ : s : sure, :
$\begin{cases} s : m \\ ev - er \\ t_1 : d \\ r : d \\ ev - er \\ r : d \\ r : d \\ ev - er \\ ev - er \\ ev - er \\ r : d \\ ev - er \\ $	1	:- f :- l ₁	- er :d.r	: s_1 : f_1 faith - fui r_1 . s_1 : l_1 faith - fui d : sure,	.t ₁ d,t.	d,r:m .s _l

St. Co. (New).

	f. E).		B7. t.
/1 :	1 :f d'	IT :S S	: :**1
$\mathbf{d}_i = \frac{\mathbf{d}_i, \mathbf{r}_i : \mathbf{m}_i, \mathbf{f}_i \cdot \mathbf{s}_i, \mathbf{m}_i}{\mathbf{o} \mathbf{x}}$		faith ful, $s .s_i,l_i : t_i,d .r,t_i$	r .m,r := 1, .f,
1, .1,t; :d,r .m,d	f.s .1.s :1m'.r'.d'.r'	t,1 .t,d' : r',d' .t.r' s	í*d (
sure, ev			er
	f :r1	s :f r	r.d.ti:dfi.si.l.ti
1	Ev - er	faith - ful,	aith
$ \left\{ \begin{array}{cccc} s & : f & n \\ faith - fail, & ev \\ rh & : d_i & d \\ d & : & s \\ \frac{aurs}{d \cdot s_1 \cdot l_1} \cdot t_1 & ev \\ \frac{d \cdot s_1 \cdot l_1}{d \cdot s_1} \cdot t_1 & ev \\ \frac{d \cdot s_1}{ev} & fail, \\ \end{array} \right. $:n r	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} r & : \tilde{d} \\ mer & - & cies \\ t_i & : s_i \\ s & : r_i \\ mer & - & cies \\ s_i & : - & .s_i \end{array} $
(f : m r : still en - dure,	$ \begin{array}{c} \widehat{} \\ \widehat{} \\ f \\ Ev \\ ev \\ er \end{array} $	f :m r :- faith - ful, ev -	.r d :

t ₁ :d t ₁ : d :-	.d si :d	d :ti	d :
]r :d s :- f :-	.d r :s	s :f.,m	m :
$\begin{cases} t_i & :d & t_i & : & d & :-\\ r & :d & s & : & f & :-\\ s_i & :s_i & s_i & :- & l_i & :-\\ \end{cases}$	er faith - ful,	ev - er	sure.

THE WOODS.

KEY A. Andante con moto. M. 80.

Mendelssohn.

E. t. If cm:fcf:lcf :-,-, :m1 11-,s:1,-,s:1-,s|s : --: 8 d bright: - turn-ing Spring inspires the breast Re . turn - ing Spring inspires the d ,- ,s1; s1,- ,s, ;sd,-,d r :--: r s_d:d_d:d_d:d_d :--: t. bright: Return-ing Spring in -spires the breast, Return - ing Spring in -apires the m .- .m : m .- .m : m 1,-,1 t :t d',-,s:s,-,s:s,-,s 1 : f broast. Return . ing Spring in bright ; Return-ing Spring in -s the d, -, d : d -, d : d f, -, f f : f n - n:n - n :n - n r · ----: r d f. D. Lis B. dim. : fe .- .r : d' .- .t :- - t :1 - s ifs. 11 ٠t : 6 d' With hope and breast With hope and calm đe light, dr. :- _ f :m _ f · --: r :- c x :n c n 11 :1 - .se:1 - .r' d' :- .- .se : 1 .- .d' : 11 : 58 With hope and calm do light. With hope and breast :-,-,t,:d,-,r lm 1ĭ : - , - , t1 : d . - , d dr : --: 8 -A. t. sd. : m .- .r : d .- .t₁ id - - t1: f - r : d - t1 1d do light. With hope and calm de - light. calm rs s₁ - s₁: l₁ - s₁: l₁ - s₁ f₁ :--:--· ---: 8. e, de light, With hope and calm de- light. calm n_n:f_n:f_n | r :tm : f : 8 light, With hope and calm de- light. de Irs. d _ , d_i : d_i , - , d_i : d_i , - , d_i | d_i :-: --: 81 :-*-*_m:r__m : . .si : s.m.d | ti $: l_{i} - l_{i} : l_{i} f_{i} r | t_{i}$:- c.r : f. c. 1 |s For-sake the hus Then child of toil y haunts of men, and $: f_{|C|}(1) : l_{|C|}(1) | s_1$ $: - - t_1 : t_{i} - t_1 d$, 151 : S1- 181 S1 :-: 1. . .m : m .- .m :f.-f:f.-f f :--f:r-fm : - - s : f - s Im. For-sake the bus y haunts of men. Thou child of toil and :-,-,å:d,-,å ld i: , , d : d , – , d l d :-.-.d:d.-.d.d : 81 : 81 E. t. --- :71 11-s:1-s:1-sis :--: 8 f.-.m:f.-.f:1.-.f ١d Come. roam the shady woodland glen. Come, roam the shady woodland Care. d .- .s1: s1.- .s1 :s1d.-.d r s - d: d - d : d - d d :-: r : t. care. Come, roam the shady wood land glen.Come.roamtheshady wood land n_n:n_n:n_1-1 t : t d',-,s:s,-,s:s,-,s 1 : --:f :care.Come.roam the shady wood glen,Come,roam the shady wood land d,-,d:d,-,d:df,-,f f :-:f n-n:n-n:n-nir : --: r St. Co. (New).

$ \begin{cases} glen, & \text{And breath et he} \\ balm & - \\ \mathbf{d}_T & : -, f : n, -, f & n \\ lt & : l, -, se: l, -, x^l & \mathbf{d}^l & : r^l \\ glen, & \text{And breath et he} \\ balm & - \\ \end{cases} $	$ \begin{array}{c c} in & dim, \\ y & air, & And broshtheid \\ zr & d & :-r, r, in, r, n \\ se & 1 & :-r, se : 1, -n \\ y & air, & And broshtheid \\ r & 1, r, & And broshtheid \\ in & 1, z, r, in \\ in & in & in \\ r, & in & in \\ in & in & r, r, in \\ in & in & in \\ in & in & in \\ in & in \\ in & in \\ in & in \\ in & in \\ in & in \\ in & in \\ in & in \\ in \\$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	my nir. /7 r :- :s
Here o-dours float, and zephyrs play, : , &: : <td::< td=""> : :</td::<>	$\begin{array}{c}, \mathbf{r}: \mathbf{f}, \mathbf{r}, \mathbf{l} \mid \mathbf{s}_{\mathbf{s}}: \underbrace{, \mathbf{r}} : \mathbf{r}, \mathbf{r}, \mathbf{r} \\ \text{On morning's gold} &, en \\ =-, \mathbf{r}, \mathbf{r}: \mathbf{s}_{\mathbf{r}}, \mathbf{s}_{\mathbf{r}} \mid \mathbf{s}_{\mathbf{r}} \\ =-, \mathbf{r}, \mathbf{s}: \mathbf{r}, \mathbf{r}, \mathbf{r} \mid \mathbf{n} \\ =-, \mathbf{r}, \mathbf{s}: \mathbf{r}, \mathbf{r}, \mathbf{r} \mid \mathbf{n} \\ \text{On morning's gold} &, en \\ =-, \mathbf{d}: \mathbf{d}, \mathbf{c}, \mathbf{d} \mid \mathbf{d} \\ & \underline{s}_{\mathbf{s}}: \mathbf{s}_{\mathbf{s}}: \mathbf{s}_{\mathbf{s}} \end{array}$
$ \begin{cases} \begin{tabular}{lllllllllllllllllllllllllllllllllll$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

A. t.	: m ,- ,r	: d ,- ,t _l	d :	- ,- ,t1 : f ,- ,r : d ,- ,t1	â
like		8	dream, s, - ,s, : l, - ,s, : l, - ,s,	And van - ish like a	dream.
like		: S ₁ S	$s_{1,i} = s_{1} : 1_{1,i} = s_{1} : 1_{1,i} = s_{1}$ dream. And van-ish like a	11 :- :	<u>n</u>
tm	: —	:f	ncnifcnifcn	r :- :s	-
like rst	:-	a : s,	dream, And van-ish like a $\mathbf{d}_i = \mathbf{d}_1 : \mathbf{d}_1 = \mathbf{d}_1 : \mathbf{d}_1 = \mathbf{d}_1$	dream. d ₁ :- :	_

HOME, O WHERE IS THY BLEST HAVEN.

Words by George Bennett. Music by G. Reichardt.

Arranged for mixed voices* by ALFRED STONE.

KEY C. M. 64. TENOR Solo.

1:		: 1	:	1	:	t	:	1	:	1	:		:	1	:)
: m Hm	ď	:t	t.1;1.	s s	: f	ı-	: n	re	:	re	:	ļ.	: n	1-	:f.,n
{:m	m	:= +	— :m	r	:-	d	:-	-	:	1,	:	d	:	$ \mathbf{t}_{i} $:- (
:n	đ١	:=	- :1	1	:	1-	:	-	∶ð	۱-	:t.1	1	:	11	:
Hm															:- /

St. Co. (New.)

(i	f ¹ All	:, that	v" r".1 withd	r': s'.,f earlifeis	R ^I WOT	:	I	:	n' Far	ر : ه	r∥ r '.1 wayIt	r ¹ : n ¹ . r ¹ toil with	r) spi	: d1	<u>-</u> ا	: t rit)
<pre>}</pre>	t s	:=	- -	: :	d' s	: :-	s m	: m : d	1 r	: :-	 	r ¹ : n ³ . r ¹ toil with : — : — : — : —	s m	: :-	f	:	ł
{	Hm. r' s	: :	f'	: r' : —	n' d	:-	d1	: s : —	1	: :	- -	:-	5 5	: d' :	r'	:	

	: :	$: : \rangle$
erav - en. mf		
$\begin{bmatrix} crav & - en. \\ t & :- & d^i & :s \end{bmatrix} n^i & :r^i r^i.d^i: d^i.t t $:1 - :-	s :1 t.,d':r'.,m
$\int f := n : s n := - : s f $:- - :-	- :- 1- :- }
$\begin{cases} f := n : s n := -: s f \\ Hm. \\ s := -: s := -: d^{1} d^{1} \end{cases}$		t :d"r'.d:t
_ :- d : d :- - :m f		

1	. :	1	: n ^j	1.8	:4	rl r1.0	$l^{ }: d^{ }.t$	ţ t	:1-		:1	8	:-	1 t .d	₹1: r'.,n\
1			In	fo	- reig	n land	ls I am a	stra	n - ger,		No	lov'	lonesh	ere wit	hkindly
1			-	1pp				ł.							. 1
)	(r' : d'		:	s	:	1-	:	11	:	1-	:	s	:	1-	:- (
5	n :	1-	:	1	:	1-	:	r	:	1-	:	f	:-	1	:- (
1															:- 1
	8		. –	1				1				1			1
1	d :-	1-	:	d	:	1-	:	f	:	1-	:	s	:	1-	: /

1	1	ч	: d'	1	:	R ¹	:	1 n!. f	1: n ⁱ .r ⁱ	10	: d ¹	1	:	d	:	e 2.1	1:t.l
1	1	reet	- ing,			War	ds of	welcos	ue are re-	peat	- ing,			Cold	ness hav	intsthe	unknown
١			:	1-	: s	se	:-		:					-	:		:- {
1	1	n	:	-	: n	r	:	1-	:		:	1-	:	re	:	I —	:- (
1	Ċ					t	:		:	ď	:	I-	:-	-	:-	1-	:t]
١	lċ	l	; —		:d	m	:	-	:-	1_	:	-	:-	f	:	1-	:- /
		St.	Co. (New.)													

~

KEY D. THE STOUT-LIMP'D OAK. J. Dauby. : 8 is :1 is :-.sid.t:1.sif :- .- :-.fim.m:s.sid :-.r"t :stout-limh'doak that long has borne Th'unnumber'd shocks of win - try skies, m : f |m : - ,m l.s: f.m] : -- ,r | d.d : r.r | m : fe | s : --The : m : d' d' : d' | d' : - - : -.m' f'.m': r'.d' t : -.s | s.s: s.s | s : 1 18 :-that long has been Thuman beritabacks of win - fey skies. stout - limb'd oak : d A. t. |d' : d'.d' |d'.t,l:t.s |d' : m' |l :-.r' |*m : m |r :-.r) Lift - ing its head with dauntless scorn, The wind's tu - mul - tuous rage desd : d.d | d.t.l.: t. .s. 1 . Lift - ing its head with dauntless 11 :r'.r' m' :d' |f' :r' sd :-.m |s :f Lift - ing its head with daunt - less scorn. The wind's tu -. 1 : f. D. ı d :-.d |d :f |f :m |r.m.f:s.f :- | .r':r'.r' 1012 fies. The wind's tu - mul - tuous rage de - fies. The winds tu. d : m |l₁ :- .r t₁ : d |d : t_L scorn, The wind's tu mul - tuous rage de de ' :--i .t :t .t fies. dë -:d If :r :- |s Lift ing its head with dauntless mul tuous rase de fies. s :s.s |s.f.s.l:s.f.m.r tr A. t. :m' lf' m : r' i d' :---I--r's :s.s |s.f.s.l:s.f.m.r fies. Lift - ing its head with dauntless mul - tuons mage de . tn d١ : s |f :-.f :--: n .m |m.r.m.f: m.r.d.t. s fat : d'.d' | d'.t.l : t .s d : m' 11 : - .r' tm : d |s, :- .s Lift - ing its head with dauntless scorn, The wind's in - mul - tuous rage de . sd :- | d . : Ir :r.r 1. : d if :r . scorn. Lift - ing its head with daunt - less scorn. :~.m if :-.f im 1 m :-lf :--1f : m ir :-.r 1 scorn. The wind's tu - mul rage detnons : t₁ d :-.d |r :-.r d · ---: r r : d I --d :- 1 : - .8 . s 11 :- .f 8 : 8 18 fies. The wind's tu mul - tuous rage : d . d | d . t_i. l_i: t_i . s_i | d 11: :-.r : d : m t₁ SI :- .81 Lift - ing its head with dauntless scorn. St. Co. (New).

$ \begin{array}{l lllllllllllllllllllllllllllllllllll$
$ \begin{array}{llllllllllllllllllllllllllllllllllll$
$ \left(\begin{array}{c c} \cdot & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot & \cdot $
$ \begin{cases} br & :- & r & : \widehat{-} \\ wrss, & & & t_{1} & : d^{1} & : d^{1} & d^{1} & : f^{1} \\ \hline wrss, & & & & t_{1} & : c_{1} & t_{1} & t_{1} & t_{1} & t_{1} & t_{1} \\ \hline d & :- & t_{1} & : - & & d^{1} & : d^{1} & f^{1} & t_{1} & s & : f^{1} & d^{1} & : f^{1} \\ \hline wrss, & & & & t_{1} $
$ \begin{cases} p^{ij} &:= n^{ij} \mid r^{ij} :: r^{ij} \text{d}^{ij} := -t, 1 \mid t &: t &: t^{ij} \mid r^{ij} :: r^{ij} \text{for } r_{ij} : r_{ij} : t_{ij} := r_{ij} :: r_{ij} $

D. t. m. l.					tr				D.S.
/1 ms :	1-	: r') m': m'	[n] : r!	d' :	t	:	d'	:- t
braves.		The	roar - ing	tem - pest	still s :	it		hrave	s.
\$0,t, :-	1-	:t	d ⁱ : d ⁱ		s :	1-	: s	s	:
1 t _i r :-		: r!	di :mi		n' :	r ³	:	m	:
braves,		The	roar - ing	tem - pest	still	it		braves	s.
\ m ₁ s ₁ :	1-	: s	[d] :1	n :Î	ls :	1	: s _i	ld	: N

	ords by Stallybrass.		MORNI	NGP	RAYE	в.			Music b	
, KEY	C. Adagio.	M. 69.		>	Ð		101	2	Mendeleso.	bra.
1:8	m':m x'		:f' n'			.,f f :		: 1	[]n	:m \
):n	sol - emn calu s :s f		lence ho :1 s	- ly, :s		esonall∶ _,f f :			und nigh r.,d t _i	; The
): d'				: t		.,f f :			t.,1 se	
:d	sol - emn caln d^{i} : d^{i} s		- lence ho - :r s	- ly, :s	Now lis :1	es on all .,f∣ f	things fa :m r	ar s ::	nd nigh: r n	; The :m

		~~													sf.		dis	w.,								
1	ň	1	•	l I	I.	1	:	se	i d'	: d	- 1è	<u>a</u> i	:t	.1	T	- 11		m. .tis theirM ∣⊓	:	1	s	:-	• S	s		1
1	Ľ	-	a.		1	lono			hand	- in		077	- 11	e.Te	1 97	ent	1	their M	a -	ker	109385	-	in	g by.		
۱	١.	4 v		f	ī.	10110	•	r	d.m	: 1	ŝli	fe	:f	e.1	ls'		f	ln.	:	ma.	ŕ	: f	- i	in '	:	1
3	F	u			-					-					1										\leq	1
í	Į	1.t	::	d ¹ .z	4	d١	:	t	1.t	:d	'.m![]	1	:r	¹.f€	s	- :	-	.s s	:	đi	d'	:t		d	:P)יי
1	ŀ	WOO	٠.		-	lone		apr	hend	- ii	ngr]	low	- h	v.Te	1 27	eet		their M	a -	ker	pass	- ir	g	hy.	т	0
1	Į		~			10110						_		í a	I.			+14		∫fe	8	: s	2	i a	· - 6	ul.
A	i.	1	:	1	I	п	•	n	1.5	: <u>I</u>	en	r		,u	14	•	-	their M .t _i d	•	{fe₁	S ₁	: s	ı\$	14	• ••	٠/

$\begin{cases} \inf_{i=1}^{n} \max_{j=1}^{n} \max_{i=1}^{n} \max_{j=1}^{n} \max_$	ti :r se :se gone? The
$ \begin{array}{c} & \mbox{rrad} \\ \left\{ \begin{array}{c} 1 & : 1 & 1 & : s e & d & : d^* & d^* & : t \cdot 1 & f^* & - t \cdot 1 & s & : 1 \\ \left\{ \begin{array}{c} f_{max} & \mbox{that} & h_{lba} & \mbox{br} & 0 & . & ver & vergisted, Ho \cdot t ver & how how how how how how how how how how$	Dawn, l':m' Dawn, Re-
$ \begin{pmatrix} -: & : & & \vdots & & & & & & & & $	$ \begin{array}{c c} & f \\ & s \\ - & n \\ - & s \\ - & d \end{array} $
$ \left \begin{array}{c} \text{world}, \text{ with all its} \\ \text{s:} - \text{s}(\textbf{t}: \textbf{a}^{l} \mid l:-1 \mid \textbf{s}: \textbf{s} \textbf{s}: \textbf{d}, \textbf{u} \mid \textbf{d}: \textbf{d}, \textbf{m} \mid \textbf{h}: \textbf{r} \mid \textbf{f} \mid \textbf{d} \mid \textbf{d} \mid \textbf{d}, \textbf{m} \mid \textbf{h}: \textbf{r} \mid \textbf{f} \mid \textbf{d} \mid d$	de :de 1 :1 flood, That 1_1 :s
$ \begin{cases} 1 & :1 & 1 & :se \ e^{il} \ :i^{il} & i^{il} & :t \ i & 1 ^{il} \ :f^{il} & 1 ^{il} \ n^{il} & :-r^{il} \ i^{il} & :r^{il} \ :f^{il} \\ \frac{1}{4a} & :a \ coser \ fal \ jnl & :embod \ row \ fam \ fam \ row \ fam \ row \ fam \ row \ fam \ row \ fam \ row \ $	God. s : f d' :m' God. To

Ð : .d'|d' :t..l |s -: : : :-.s |s :s 1s :- 1-2 To hear me to my home and f .f |f God :m.,r|d :ta |1 :ma |r :-.m|f :f m :---To bear me to my home, my home, my home and God. :-,s'|s' :f',,n|f' :d' |d' :-.d'|d' :t : r' ...d'| t d' : -my home and God, my home, my home and meto God (sĭs :s∤ :-.f m :r.,d|f :fe : -. /s.| s. ..1 | s 8 d :--: 81

YE SPOTTED SNAKES.

KEY A. Andante. M. 96. R. J. S. Stevens. mf. $[d :t_i,d] \underline{l}_i,t_i:d :v : m.f] \underline{f} :m [m :-.n] m.r : d.t_i] t_i : l_i |s_i :$ 1 . Ye spotted snakes with dou- ble tongue. Thor - ny hedge-hogs be not seen : Ye spotted snakes with dou- hle tongue, Thor-ny hedge-hogs be not seen ; Newts and $d_1 : r_1 m_1 f_1 : m_1 | r_1 : s_1 | d_1 : - | d_1 : - d_1 f_1 : d_1 | r_1 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : - d_1 | r_2 : r_1 | s_1 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2 : - d_1 | r_2$ í1. : - .r / E. t. : | :r |- :df |f :m |s :s : 1 15 11 : -.1) Newts and blind worms do no wrong : Come not :d |- :ta₁ | ta₁ : l₁ | ta₁ : l₁r | r :d | f : 19 : r lf : - .d Newts and blind worms, newts :m |f :r s :f |s :m] t :d' |r' : d¹ d1 : f 141 blind worms, newts and blind worms, newts and blind worms do no wrong ; Come ti :d |r :-.si mi :fi |mi :lir s :l |t :d' s :-lf s.m:r.d f :m 10 : 2 is :r im .fe:s is :fe DOBT OUT fai - ry near our fai τv queen. Come not :d It. : ď :te r :r ld : r ld .r.m: r .d : s ls :-.s |s : 8 11 :1 fai 77 queen. Come not near our ry : 13 |r : ď S: :-|t1 :- .t1 |d :t1 11 .:r

St. Co. (New).

297

υ

$$\begin{cases} \begin{array}{c} p^{P}_{i}, m; f, r \mid n, fe: a \mid s : fe \\ t_{i} : \underline{d} \mid -i \\ your \; sweet la \ - \ la \ - \ b_{i} \\ your \; sweet la \ - \ la \ - \ b_{i} \\ your \; sweet la \ - \ la \ - \ b_{i} \\ your \; sweet la \ - \ la \ - \ b_{i} \\ your \; sweet la \ - \ la \ - \ b_{i} \\ ha \ - \ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \\ ha \ - \ b_{j} \ - \ b_{j$$

p	pp	~	an f
/ d :m.m f.f:r.r s	:d.d r.r:t _i .t _i d	:	$ \begin{array}{c c} \stackrel{mf}{ \mathbf{s} : \mathbf{f} \cdot \mathbf{m}} & \mathbf{l} : \mathbf{t} \cdot \mathbf{d}^{\mathbf{l}} \mathbf{r} : \mathbf{m} \cdot \mathbf{f} \\ \mathbf{s} : \mathbf{f} \cdot \mathbf{m} & \mathbf{l} : \mathbf{t} \cdot \mathbf{d}^{\mathbf{l}} \mathbf{r} : \mathbf{m} \cdot \mathbf{f} \\ \hline \text{Nev} - \mathbf{er} & \text{harm, nor spell, nor} \\ \mathbf{d} : \mathbf{r} \cdot \mathbf{m} & \mathbf{f} : \mathbf{d} & \mathbf{d} : \mathbf{t}_{\mathbf{l}} \end{array} $
by, lul-la, lul-la, lul-la- by,	lul-la, lul-la, lul-la- by.		Nev - er harm, nor spell, nor
$d : s_1 . s_1 l_1 . l_1 : t_1 . t_1 d$: ₁₀₁₀ : s ₁ .s ₁ s ₁	:	d :r.m f :d d :t _i
m : p:s.s s by, lulla- by, is.s m	:n.n f.f:r.r n	:	s.l:t.d' d' :t.l s :s (
by, lulla-by,	lul-la, lul-la, lul-la- by.		Nev - er harm, nor spell, nor m : r.d f : f s : s
\d : :s.sm	: ///:si.sid	:	m :r.d f :f s :s /

(if : h d'. : d'.	d' :m.f.r:d.t,	pp	dim.
	u :=.m.1.r.u.u	a ininjiiiirir	s : d.d r.r:t _i .t _i
night, so good	d :d/d.r:s	by, Iul-is, iul-is, iul-is-	by, lul-la, lul-la, lul-la-
\[a := aa.			
$\{ _1 := s, : $	with lul - la - s :s l.f:n.r	by, pp	dím.
	night, with lulla, lulla- m :d f : s		
l _i : n. :f.			m : ' : s _i .s _i
11	with lul - la -		1
f. A. D.C. S		f. D. mf	
/ ds1 : :			s.f:s.m f.m:r.s
by. mf			spi - ders come not
$s_i r_i := r_i : n_i . f_i$	s ₁ : m ₁ f ₁ : r ₁	n, : ¤iti :d.r	m r:m.d r.d:t ₁ .r
{ Weav-ing		here,	
	d :d d :t _i	d :— ds :f	
by. Weav-ing	spi - ders come not	here, Weav-ing	spi - ders come not
d s1 :- s1 :f	mi.ri:mi.di ri :si	d : :	: ! : /
/lf :m lt :	d' :t 1 :s	1:5 :5 1	1 :1 is :f)
	hence, ve long-logg'd		long- legg'd spin - ners
r :d f :	m :m d :d	d d d d di	d :r m :r
{ <u>1</u>		hence,	· · · · · · · · · · · · · · · · · · ·
d :- r! :		d' : d' : m	f :f d' :s
here, Hence,	hence, ye long legg'd d :- 41f : n	f n d	long-legg'd spin - ners
() : (as :	ia := "fr in i	1 : 1 : 4	1 :r s :s ₁ /
d. f. C. L is A.		. eres.	f
		n':- <u> t</u> :t]	d'_: ţ : ∖
		near; Worm and	
) d :- *m :1			n :- f :-
s :- tad :d	t : m' m' : r'	d':t s :s	s := t : r'
	black ap - proach not		enail do
\ d : \$1 :1	ln :nî [l :f	n : n :r	d : s : /
		cres.	
1 := - :1	1 :se t :t	d':r' [n':1.t]	d' : t : ∖
no of -	fence, worm and	snail do	no of -
) m :- m :-	m : Im :se		m : :r [
} d' : d' :	t : se :n'		1 :- se :- }
no of -	fence, worm and		no of -
1 :- 1- :1	n :- n :n	1, :t, d :r	m : :m
St. Co. (New).			
· · · · · · · · · · · · · · · · · · ·			

A. t.m.l. Con copressio	one.		
/ 1d :- 19 s(:s	l ₁ .t _i :d r :m.	f f :n :	i : i : i
	- mel with mel - o -	dy,	
den :- :			$: p d.t_1 : d.1_1$
{ 1a:- :		: 10 n.r:n.d	r :s - :fe
fence.	1	Sing in	your sweet
1 _i d ₁ : - :	: : :	: P:d	- :t 1, :-)
11	1	Sing	in your /
/) :)f.m:f.r	n.fe:s is :fe	s :- f.n:f.r	f.m:r.d d :t, \
Sing in	your sweet lul - la -		your sweet lul - la
t ₁ :d - :t ₁	d :r d.t ₁ :d.		$d : 1 s_1 :f_1$
your sweet	lul - la - by, in	your sweet	lul la, lul la-
)s.f:n r :s	- :- n :r	f.r:m.d r :s	1.s:f.m/m :r
lul - la - by, sing,			by, sweet lul - la -
s ₁ :- - :-	d : t_1 l_1 : - lul - la - by,	$ s_i :- - :s_i $ sing in	$d:f_1 s_1 : s_1 $ your sweet lul - la -
p	pp	mf	•
/ d : s ₁ .s ₁ l ₁ .l ₁ : t ₁ .t ₁	d : s _i .s _i 1 _i .1 _i : t _i .	i∣d :— d :r.n	r :r s :f
by, lul-la, lul-la, lul-la-			harm, nor spell, nor
n _i : n _i .n _i f _i .f _i : s _i .s _i by, <i>p</i>	n : n, .n, f, f, s, .:	$s_1 \pi_1 := s_1 : s_1 $	1_{l} : 1_{l} \mathbf{t}_{l} : \mathbf{t}_{l}
d : :r.r	d : :r.	rd :— m :r.d	f :f r :r
by, lulla		by. Nev er	harm, nor spell, nor
\ d ₁ ': :s ₁ .s	, d _i : :s₁.։		d : d t _l : s _l /
/if :m d :d d	:rolf :n In	p :r s :f.m l :-	
/	ove-ly la - dy nig		so good night.
$d : - s_i : l_i s_i$:t, d :d d :-	- s ₁ : t ₁ d :
{ 1 :- m :f m	:s s :s s	:- s :s f :-	- s :r d : }
	ove-ly la - dy nig		so good night,
1, :- d :d d	.m:r.d t _i :d s _i	:- m :r.d f :-	$- t_i:s_i _i:- $
	1919		D.8.
/ s. :1. s :m		$\mathbf{s}_i \mid \mathbf{l}_i \cdot \mathbf{l}_i \colon \mathbf{t}_i \cdot \mathbf{t}_i \mid \mathbf{d} : \mathbf{s}_i \cdot \mathbf{s}_i$ a, lul-la, lul-la- by, lul-la,	$ 1_1, 1_1: t_1, t_1 d :- $
d. :d. d :s	1 : s s : m	n f.f.:si.s. m : : mm	f1.f1: s1.s m :-
ls. :f. s :d	lul - la - by,	<i>pp</i> :r.rd:	: r . r d :-
so good night, wit	th lulla, lulla- by,	lulla- by,	lulla- by.
m. :f. m :d	f ₁ : s ₁ d : lut - la - by.	1 : s ₁ .s ₁ d _i :	: s _i .s _i d _i :
St. Co. (New).			

O SAVIOUR OF THE WORLD.

O SAVIOUR OF THE WORLD.							
	. М. 60. (Сорукцият.)	John Goss.					
$ \left. \begin{array}{c} 0 \\ \vdots \\ \vdots \\ \vdots \\ 0 \end{array} \right \left. \begin{array}{c} 0 \\ \vdots \\ \vdots \\ 0 \end{array} \right \left. \begin{array}{c} 0 \\ \vdots \\ \vdots \\ 0 \end{array} \right \left. \begin{array}{c} 0 \\ \vdots \\ \vdots \\ 0 \end{array} \right \left. \begin{array}{c} 0 \\ \vdots \\ \vdots \\ 0 \end{array} \right \left. \begin{array}{c} 0 \\ \vdots \\ \vdots \\ 0 \end{array} \right \left. \begin{array}{c} 0 \\ \vdots \\ \vdots \\ 0 \end{array} \right \left. \begin{array}{c} 0 \\ \vdots \\ 0 \end{array} \right \left. \left. \begin{array}{c} 0 \\ \vdots \\ 0 \end{array} \right \left. \left. \begin{array}{c} 0 \\ \vdots \\ 0 \end{array} \right \left. \left. \begin{array}{c} 0 \\ \vdots \\ 0 \end{array} \right \left. \left. \begin{array}{c} 0 \\ \vdots \\ 0 \end{array} \right \left. \left. \begin{array}{c} 0 \\ \vdots \\ 0 \end{array} \right \left. \left. \left. \begin{array}{c} 0 \\ \vdots \\ 0 \end{array} \right \left. \left. \left. \left. \left. \left. \left. \right\right \left. \left. \left. \left. \left. \right\right \left. \left. \left. \left. \right\right \left. \left. \left. \left. \left. \left. \right\right \left. \left. \left. \left. \left. \left. \right\right \left. \left. \left. \left. \left. \left. \left. \right\right \left. \left. \left. \left. \left. \left. \left. \left. \left. \left. \left. \left. \right\right \left. \left. \left. \left. \left. \left. \left. \left. \left. \left. \left. \left. \left. $	$\begin{array}{llllllllllllllllllllllllllllllllllll$	$ \underbrace{ \begin{array}{c} \begin{array}{c} \mathbf{Sa} - \mathbf{viour} \text{ of } \\ \mathbf{l}_1 & \mathbf{l}_1 & \mathbf{l}_1 \\ \mathbf{d} & \mathbf{s} & \mathbf{f} & \mathbf{m} \\ \mathbf{Sa} - \mathbf{viour} \text{ of } & \mathbf{the} \end{array} } $					
$\begin{cases} & \text{world}, & \text{Who} \\ s_1 & \vdots - & n_1 \\ r & \vdots - & d \\ \text{world}, & \text{Who} \end{cases}$	by thy Cross and pre - cious Blood : m ₁ . m ₁ se ₁ : se ₁ se ₁ : se ₁ 1 ₁	$:= 1_i : :1_i $:= f :f hast re .					
$\left\{ \begin{array}{lll} d & : - & - & : t_1 \\ d_{cerm} & - & ed \\ s_1 & : - & f_1 & : - \\ m & : - & r & : - \\ d_{cerm} & - & ed \\ s_1 & : - & s_r & : - \end{array} \right.$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} \vdots & \overrightarrow{n} & : \overrightarrow{n} & \overrightarrow{n} \\ \hline & & Save us and \\ \hline & & \\ d \ help & us, \\ d \ help & us, \\ d \ se_i & : - se_i & : \end{array}$					
Save us and : d :d.d Save us and	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	s ;f m ;r }					

St. Co. (New).

s. d. f. G. L is E.								
E 7. t.		mf	eres.					
(df :m r	:d	t, : tse:	1 :1 1 :1.1 1 :1 1 :1 y					
{ df:s f	: m	r : *n :	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
Sa - viour	: 1	s ₁ := 11 :=	u :u u :u,u r :r r :r)					

E?, t. m. 1	l.								
f	dim.			P					
: _ا ور ا	t :1	l :s s	:]f :	1n	: n	1 :	r	:r \
Blood	hast re -	l :s s deem - ed us, r :r r		Save	128 .]	and d	help	աց, Id	· d
) fel :	lt : d ⁱ	d':tlt		se :	11	:1	r :	l r	:r (
Blood refe:-	hast re-	doem - ed us, s :s s	:	Save :	us I	and :	$f_i^{help} : -$	us, f _i	$: f_1^{we}$

			1	. <u>А</u> р.						
1	8	:f.m m	:r.d	d s _l	:	1	:s	s	:m .d t _i	: l, .s,)
Į	hum	- bly be-seech	thee, O	Lord,			we	hum ·	- bly be - seech	thee, O
1	d	:f .m m - bly be-seech :d .d t _i	: t ₁ .d	d s _l	:	f ₁	:- /	ini .	: d .l _i s _i	: fe ₁ .s
						sj			:s _i .m r	
- 1	1.1	:1 '8 1	11.1	1 1 1	: 8(
1	hum	- bly be-seech	thee, O	Lord,	, we	hum	 bly be- 	scech	Thee, be-seech	thee, O
1	SI	: 1 .s f - bly be-seech : s _i .s _i s _i	: s _i . s _i	1 _m	:	t ₂			≎d₁.d₁ r₁	
1						we		hum	bly be seech	thee, O /

St. Co. (New).

st cres - 20122-1t :--s : - 1s :--|f := |r : d n :l |n : m . m, world. Sa - viour of the world. 0 Sa r. Who hy thy dı. :--18. : -հ :Տո |f_i : 6 r. : --1 ti :d : d 11 : l₁.1 1 :- (1)m d : t. :-s : f l et : r d :--61 : d . d world. the 0 Sa - viour of the world. Who by thy e, · --1 m : --f₁ :- |- :s_i :- | se_i :-1. :1. 1. : 4.4 Sa - viour, and help 116 0 us f f. D.. A . t. al f :-.f|f : f fd': -- |r' :r' nm Cross and pre - cious Blood hast re deem 118. :1 (n) · - 1_{1} : - $.1_{1}$ 1_{1} : 1. r1:- 1 1 lse : ba se :-а :-.d|d : d 11 . --11 ı۳ : - It :1 t. : -deem and nre - cious Blood hast re od us. Cross \mathbf{f}_1 : - $\mathbf{f}_1 | \mathbf{f}_1$: \mathbf{f}_1 ta,f :- |f :f a :- i-- :a 1m 40 alf :- Im : r đ :--| t_i : 1. 11 : s. s. t. : li.s. is :- is :--help hum-bly beseech thee, O Lord, Save 118 and 12.8 :--11 : 1. :-|f_i : f. fi : fi.filfi : fi.film : l n SL and help : d t lr :-18 : f m -|r : t₁.t₁| t₁ : t₁.t₁ d : — 1d :--we hum-bly beseech thee, O Lord. and help us. 0 Save us : s₁, s₁ | s₁ : s₁, s₁ d₁ | ta : - $l_{n_1} := |n_1|$: f1 |s₁ : - |s₁ : s₁ |s₁ :-Rather slower. Ð : la | r : d ti : la. la. la. : s. : 5, : m Sa world. Save us, and help us. we viour of the fq :--1-· _ f : la : la .. la la : Si : SI save us. : s_i d :--· -r : la 1-: la. la. la. : SI save us. Save us, and help us, We i. : --| 1a, : -s : la 1- $: |\mathbf{a}_i \cdot |\mathbf{a}_i| |\mathbf{a}_i|$: Sj : 5. dim :- !- :- !- :-- - m :r.r|f : t1. t1 d 14 · _ d : --hum-bly beseech thee, O Lord. $f_i : f_i, f_i \mid f_i : f_i, f_i \mid m : - \mid l_i$: --Sı. : - |f. n t, : t. t. t :r.r|d :- |f а. :- 11 : --S1 hum-bly beseech thee, O Lord. me s, : s, s| s1 : s1. s1 d1 :- |- :- |- :- |f1 : -d, St Co (New).

304	ADDITIONAL EXERCISES.	-rasr m.	
urrE). Andanis lento.	THE SHEPHERD'S M. 63.	LAMENT.	Henry Smart.
$ \begin{cases} :m & m s :f \\ On the brow of \\ :d & d d :t_{1} \\ :s & s s :s \end{cases} $:r .1 1 :s yon-der moun - tain :t ₁ .r r :n :s .t t :d ¹	A thou -	d' :t .1 sand times I m :m .m d' .m' :r' .d'
On the brow of :d .,d M :r	yon-der moun - tain :f.f f :m	A thou - thou -	sand times I $l_i \rightarrow l_1 \ . \ l_1$
$ \left\{ \begin{array}{cccc} \frac{s : f : .1 1}{stand,} & & \text{And on} \\ r : - : .f f \\ \frac{t : 1 : .1 1}{stand,} & & \text{And on} \\ r : - : .r r \end{array} \right. $:f :n .s f my crook re- :r :de.de my crook re- r n :r .r r r		: s ., s : s . f on the vor-dant : s ₁ ., d : d . d : d ., m : m . f on the vor-dant : m ., m ₁ : l ₁ . l ₁
$\begin{cases} \begin{array}{c} rrs. B?\\ \hline \\ Iand. \\ \hline \\ s \\ \hline \\ s \\ \hline \\ s \\ \hline \\ s \\ \hline \\ 1and. \\ \hline \\ \\ \hline \\ s \\ \hline \\ \\ \end{array} , \begin{array}{c} rrs. B?\\ s \\ s \\ \hline \\ rrs \\ rs \\ rs \\ rs \\ rs \\ $	t. $t := t_1 d : m_{-}, r d$ $ocks as they graze I fol s_1 := -s_1, s_1; s_1, s_1s_1 := -re, m : s_1, f mocks as they graze I fol$	$\begin{array}{cccc} & & & : t_i & t_i \\ & & & low, My \\ \vdots & & & : se_i . se_i \\ \vdots & & & : r & r \\ & & & low, My \\ \end{array} \begin{array}{c} \begin{array}{c} l \\ d \\ d \\ d \\ d \\ d \\ d \\ d \\ d \\ d \\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1, : :1,n.,n f	[The fi dim. :t.t:d'.l un - tain have I de- scend :f.f.m.m r	ocks as they graze, My do p : f : m . r . - ed, Yet how, : r : d . l_i .	: : : : : : : : : : : : : : : : : : :
[]] : :1,m.m s	$r^{l} \cdot r^{l} \cdot s \cdot d^{l} t$ so $s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l}$ so $s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l}$ so $s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l} \cdot s_{l}$	$\begin{array}{cccc} : & & : d^{l} \cdot d & d \\ & & & ed, Yet \\ \vdots s_{1} & : 1_{j} \cdot \\ & ed, & Yet \\ & & ritard. \end{array} f_{1} \cdot how,$: d d : d .d I can soarcely : : s, . yet
$ \begin{cases} f.::fe & f \\ how, yet & how \\ d.::d & d \\ d & r & rat \\ tell, yet how \\ l_1:: a_{i_1} & s_{i_1} \\ how_{i_1}, (c., (New). \end{cases} $:m :d .d d .d :s :m .m re.m	ly,scarce - ly tell. : d . : t ₁ d : l . : s s ly,scarce - ly tell.	$\begin{array}{c} & & & \\ & &$

:-.r[|].d[|]: d[|].'.l | s :s .,s:f,r,l]1 : s :s ...d' m¹ -:f .f \ in. mea-dowsaresweetlyen- am - ell'd With flow - ers so lovely and eav. Т d :d .d:t.t.r r : m : s n :n .n :n.n.n | ř : --.r : d1 ...s : -.se.1 : m'.r'.d' t .1 e :s ...s:s.s.t t : dⁱ 8 :1 dowsaresweetly en- am ell'd With flow - ers so lovely and gay. :m .m:r,f,f f l a : m : m : d ..d : 1.1.1.1 r : --.r f :- .m .f:1 .s .m ir d .m :s .s :s,f,d;m :1 : ti : r .s ga - ther them but without know - inc To whom I shall give thema- way, In : - de,r:de,de,de 1 : s1 .d : d,d,d d ř : 1 : S; s, : t_i .r 1 :-. 1 .1:m .n .s f d :d.m :m.f.f s .t : r : r : -ga - therthembut without know - ing To whom I shall give thema- way. In 1r :-,r x:r x x r :fi : f. in. : n, .n, : l, l, l, l, s : --B2 ± sd. :r d .t |d .d :-: t __t | l : 1. .l : t d .t ! rain.in rain, in storm, and in tem pest, I stand there be - neath the rs1 .S1 : s1 .s1 : la, la, la, la : --: se ... se 1 : m ...l. : se ...se tm : -.m :f f f ..r a :d,r,m:m.,n m : — : r rain. in storm, and in ten pest, I stand there be - neath the : n n n n ha se:: 1, t d : r n r . հոլ քոլ սոլ storm, & in tempest, I stand there beneath the Tn rain, in 99 f. Eb. Ð : d. I is :--: h.h (he.r:r : f : m . τ. : n . all tree : But yon door re-mains clos'd a- gainst me, And And 1, miti.,ti: ti : d . d | t : t. :d. 1. : s₁ . : m. : m : d : d ds..f:f m.m. :-: d .d д : d .d :d ..d But door re-mains clos'd a- gainst me, And all is. 8 dream to von d.s...s.: s. : 1. f₁. : ta. h :---: d, .d, | : S1 .S1 S1 : se. But von door re-mains clos'd a- gainst me. And all And tree: ritard. f. : fe is .1 :t .rⁱ :dⁱ .m is :-.f :r.m 1d : ---: --all, and all a dream to | me. a dresm to 100 d. b. b: d .d :t. : t: d .s. : 1, .1, all. is a dream. dream to dream to me. a d. t r : ma.ma m : s 8 .m :f .f .s :s . dream. dream to me. dream to me. is a : f i.m :r . mί 1, . : la la s : : fr .fr .d d i ł.s. : s. . : 8 a11 a dream. St. Co. (New)

200	SUG ADDITIONAL EXERCISES.—PART III.									
	-	ores.				G.t.m.l.r.				
11-	:	i m	jn –	: m	.,m	: ⊓d ,d ,r	n	: m	;- m	• •
		'Tis	true	ther	ne sp	-pear-eth s	rain	- bow,	2	Ind
II s.	:	d	r	:d	.,ď	: t _i s _i d,t	d	:d	:d	- T.
2			1							5
1	· :	s	se	:1	.,1	; ts,s,f	n	: d	: m	(
me		"Tis	true	ther	ne an	-pear-eth s	rsin	 bow. 	And	1
(la	· :	d	t,	: 1,		: 80, PL PL T		: "	: SI	
÷.	-	r.s.d.:	E7. Li		~				pp	
(. m	: "	.m:f_n_r	, st	:-		•		:	: r	1
10	- ver	yon cottage it	stands:			βØ			But	
\ d	: d	"d:t ₁ ,t ₁ ,t ₁	den	:-	•	: .t _i But		,t ₁ : t ₁ a - las!	:r.r is d	
í s	: 5	"s:r,s,f	⊓se	: -		: .se		se:se	:t .t	
110	- ver	yon cottage it		•	•		1.0	,001.00		1
\/d	:d	b, b, b : b,	i d _m	:-	•	:		:	:	
				_			pp			
/1f	"f : f	:f.f f :	s :	1	1	: 8	:f''	im :-	.m :f .:	r \
/ she	a - las!	is de part -	ed.	de -	part	- ed.	То	some	far land, s	(ha
r	:r.r		n :	f	f	: m	:r	d :-	.d : t .:	t,]
1 nar	t - ed to	distant, far	dis -	tant	land	5	To	some	far land, a	
{!t	: t .t		- :		t	: d!	: 5	s .,s:s	.5 : 5 .1	
1	pp	far			dis		tant	land. To sor	e far land, s	nd
11		:sei.sei s: :	- :		-	: 1	: t,	d :-	.d :r .!	f
M.	She	is de- part			١.	ed	to	some	far land, a	nd
	CHO .	and del part	~					[nic many n	
<u>م</u>	:8 :5	.d'in' :d'	:t.l 15	: f	:	.1 11	:f :	m.rid :	t1. : d.	1
11.	- ther, E		ond the s			Pass on.		p pass on -		
1 r	: m : s		m.m r	·	'					å /
11	: d' : d'			:1						
110			r'.d' t						r. :s.	
	- ther, E		ond the se			Pass on,		p, pass on -		
\ f	:m :m	d : 1 ₁ . 1 ₁	: 1 ₁ .1 ₁ r	:		.r r	r :	f ₁ .f ₁ s ₁ :	f ₁ . :m ₁ .	1
			eres.							
/1d .	;d.	:d . d . :	:	d.	15	:s.s	: se se	1 .t : r	.d':i.i	έ.
she	p - herd.	0 sad,		The	shep	 herd, 0 	sad is	he, The sh	p - herd, ()]
llr	:r.r	:m.m f. :	:	па.	r -	:	: r	d. :	:r.	1
l she	p - herd, O	sad is he,		0	sad		is	he, '	0	1
\$11.	* :1 .	:s. f :	f .f :		8	: t	:t	1. :	:1.	1
Ishe	p - herd,	the shep -	herd, O	sad is	he,		is	he,	0	1
f			· :		t,	:	: m	f. :	: f ₁ .	
\ she	p - herd.	O sad.		0	sad		is ·	he.	0	1
S	. Co. (New))								



$\begin{cases} s_1 & :- & !- & :- \\ m & :- & i- & :- \end{cases}$	fo leasures isole." Junie." Junie." Junie." Junie." Junie." Junie. Junie	:- - :d ^{nigh} :- - :si :- - :m	sit, :- t; se:- s;	:
$ \begin{array}{ c c c c c c c c } \hline walk & a & - & round \\ \hline t_1 & - & - & :t_1 & t_1 & :d & \\ \hline s & :f & m & :r & r & :m & \\ \hline night & o'er & - & take & \\ \hline \end{array} $	d :- 1	- - r - - 1 - - 1 - - 1	$\frac{t_t : d}{se : 1}$ t	0w8 :
$ \begin{array}{c c} \partial P \\ \frac{\mathbf{r}}{\mathbf{r}} & : - & \mathbf{d} \cdot \mathbf{t}_{1} : \mathbf{d} \\ \frac{\mathbf{r}}{\mathbf{r} \mathbf{s} \mathbf{t}} & & \mathbf{t}_{1} \\ \frac{\mathbf{r}}{\mathbf{s} \mathbf{s} \mathbf{t}} & & \mathbf{t}_{1} \\ \frac{\mathbf{s}}{\mathbf{s} \mathbf{t}} & : - & \mathbf{l}_{1} \cdot \mathbf{s} \mathbf{e}_{1} : \mathbf{t} \\ \frac{\mathbf{s} \mathbf{e}}{\mathbf{s} \mathbf{c}} & : - & 1 \\ \frac{\mathbf{s} \mathbf{e}}{\mathbf{c} \mathbf{o} \mathbf{m}} & \mathbf{o} \mathbf{u} \mathbf{r} & \mathbf{t} \mathbf{m} \\ \frac{\mathbf{f}}{\mathbf{f}_{1}} & : - & \mathbf{r}' \cdot \mathbf{r} \mathbf{e}_{1} \\ \end{array} $; :- :	: : : : : : : May	:- I- :- I- : I : I	gel :d :tbe
$\{ 1 :- - :1 1 \}$: ven :s f urds from :n r	$\begin{array}{ccc} :f & f \\ sur & - \\ :r & r \\ & r \\ & wake \\ & t \\ t \\ & s \\ & s \\ heave \end{array}$	$\underline{\mathbf{t}}_{i}$ \mathbf{t}_{i} \mathbf{t}_{i} \mathbf{t}_{i} \mathbf{t}_{i} \mathbf{t}_{i}	:s For :m All :t sur :s a -
$ \begin{cases} s :- - :- - \\ m & :- - & :- \\ clad & ores. \\ t & :1 & s & :d^{i} \\ round & us; & We & are safe \\ s & :f & n & :1 & \\ wake & vs. & Clad & in & \\ st. & c. & (Xere). \end{cases} $:- s	$\begin{array}{c c} :r & d\\ t & and \\ :d' & s\\ if & thou \\ :fe & s\\ and & death \end{array}$:— → :— s₁	: art :t ₁ - loss :s art :

f. G.	cres.		D. t. f
/ f :- fd :-	s :- -·:-	- :- (se :-	1r':1 t :d'
nigh, 1.For 2.All	we clad	: : : :	: :)
d :- :	:]*t _i :	d :- t ₁ :-	$1_{i}r := i = := i$
f :- :	: taf :	s :- f :	=1:d' t :1
$\begin{vmatrix} nigh, \\ l_1 & :- i & : \end{vmatrix}$	2. All : 1 ⁵ 7 :	na:- r :-	defe: _ _ : _
bloom,			/

/]t	:1.s d' :f	n :- r :r d :- - :-	Three Measures
11-	are safe if	thou art nigh.	Inree Aleasures
11	in bright and	death less bloom.	1
)-	:d.t _i]d :d	$d :- t_i :t_i d :- - :-$	
11	are safe if	thou art nigh.	1
Is	:s s :f	s :- f :f n :- - :-	
	in bright and	death less bloom.	Symphony.
\ f	:f m :l ₁	s ₁ :- - :s ₁ d :- - :-	

.

LOUD THE STORM-WIND DOTH HOWL.

Music by Kreutzer.

Words for this work by J. S. C.

	XE.	Y 157. L 1	18 C. Allegr	0 motto.								
- 1)	-	cres.	- International Academic Science			f					
/)"		:n m	: m.mj]	:1.1 1	: 1 .1 d	:	ſt	:1	se :	t	:	
IT.	oud	the storm	wind doth h	owl.&thewave	sthreaten des	sih	in	their	fu -	rv:		
) d		:d d	: d . d d	1 :d.d d	: d . d d	:	r	: n	r :	r	:	1
) n		:m m	: n.n	1 :n.n n	:n.n n	:-	m	: m	f :	f	:	
ľ.	huo	the storm	wind doth h	owl.&the wave	sthreaten de	ath	in	their	fu -	rv:		
١lī	1	: 1 1	: 1, 1, 1	a_1, a_2 and a_1, a_2 and a_2 and a_3 and a_4	: 1, 1, 1, 1,	:	t	:d	t _i :	se	:	

	P			eres		1000			f			
1	50	:-	.se se	:se.se	t	:t .t	t	:t.t	r	:	j d'	:t \
1	Loud		the storm	wind doth	howl,	and the	e waves	threaten	death		in	their
)	r	:	.r r	:r.r	r	:r.r	r	:r.r	t	::] d	:r (
Ś	m	:-	the storm .r r .m m	:	n	n.n:	n	:n.n	n	:	jm	:m (
1	Loud		the storm	wind doth	howl,	and the	WAVOS	threaten	death		in	their
۱	tı	:-	.ti ti	: t _i .t _i	sel	:se,.se	se	: se _i .se _i	sej	:	11	:t; /

* For T.T.B.B. by inverting the inner parts.

St. Co. (New).

					# f. A)								
1	i i	: d!	1		Ideise			I Se	: se.se	1	· _		:1.1.
1	fn .				Lon				wind doth			,	And the
1	1		-1	:	87		.r		T.I	d howi,	· _		: d .d
)	m	:1	÷	:	1.	:		-		-			
			1	• •				-	: m	n		n, n.	: m . m }
1	fu - d	79; :L		:	Lou			14	the			doth howl,	And the
1	u	. 4	'	•	m t _i		.t _l		: t ₁ .t ₁		:-	• I	: 1, .1,
1	1				Lou	4	the	storm	wind doth	howl,			/
										99 E).	+ 7.3	ie ()	eres.
1	1 t	:t .t	lt	:r.r	ıd	÷i		1		fet			:t .t \
l	wayes	threate	n death	in their	fn .	ry				Lon		the storm	
-)	r	:r .r		: t1 .t1	1.	: ď	,		:	d f		.f f	f .f
-)	m	:n.n	l m	:n .n		: "				-		.1 1	:1.1
- 1		threate		in their					•				
1	Ser Ser	: sese		in their		: 1	;	1		Lou Lou		r r	r .r
	1 001	1 001.00	(196)	. aci . aci	• • •	. 4			•	1-11		.1 1	:r.r/
	-				Ð					-	-		
1	t	:	1-	:	ít	: -	.t	t	:t.t	1 t	:-		:t.t \
1	howl.				Lond		the	storm	wind doth	howl.			And the
1	f	:-	1-	:-	fe	:-	.fe	fe	: fe.fe	fe	:	-	: fe.fe
- 1	1	·	i	·	1	: -	.1	1	:1.1	1	· _	i –	:1.1
1	howl.	•	1		Lond	• -			wind doth	-		-	And the
1	r nowi,	·	1-	·	re			storm	: re.re		·	1	: re.re
`	••	•			110		.10	110	. 10.10	110		1.5	. 10.10
	f	eres.			ff							\geq	~
1	d	: de'.de	r'	: re'.re'	in'	:			. –	-	:	n	: —)
1	waves	threater	n death	in their	fu					· ·	-	- ry,	1
)	m	:1.1	11	:1.1	1	:-		se	: ba	se	:	m	:- 1
- 1	1	:1.1	11	:1.1	d'	:		l t	:1	t	:	In	:- (
1	wayes	threater	n death	in their	fn					-		- ry.	· 1
1		: 8 . 5		:f .f		:-	-	i	:-	-	:-	In	:- /
	10 C.	f m 1											
1		- I-		1d' : r	'.t d'			n/ :	- 1-	: r'	ıdı	: r'.t d'	: \
1	But		the	tem-pe				Bet		the	-	- pest is pe	
1	ms:		: : : : : : : : : : : : : : : : : : : :		.s s	۶.		S :		: 5	s	: 5 . 5 5	**: /
- {				1		:			- 1-	: t	d	:t.s s	
1				1		:			- 1-				
	But 1 d :		the	tem-pe			- 1	But d :		the f	m	- pest is pa : f.r m	
1		-		m ;f	.r M	:	1	α :	- 1-	. 1	(n	:1.r m	: /
	37. 1	o. I New	<i>y</i> .										

310

$ \begin{cases} \text{Soft.} delot. \\ p & \vdots & \mid p^* : - \mid s^* : f^* \text{comes the} \\ s & \vdots & \mid s & \mid s \\ d^* : - \mid s & : s \\ d^* : - \mid s^* : d^* \text{is } n & = \text{ abins}, \\ d^* : - \mid f^* : d^* d^* & : - \mid t & : \\ \text{Soft} \text{comes the} \text{sm} & = \text{ abins}, \\ n & : - \mid f & : n n & = \text{ abins}, \\ r & : - \mid s_i & : - \mid s_i & : - \end{cases} $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$(1)^{n^{1}}$:- $ -$:- $ n^{1}$	CHORDER 1919 over.
(storm.	Loud the storm wind doth
\s :- !- :- - :	se :se se :se.se
$\begin{cases} t :- - :- d^{t} : \\ t :- d^{t} $	t :t t :t .t
$s_1 :- - :- d$:	<pre>Loud the storm wind doth n :n r :r.r</pre>
f	
(n' :n'.n' n' :n'.n' n' :	[n' :n' [n' :n'] :
howl, and the waves threaten death 1 :1 .1 1 :1 .1 se :-	in their fu - ry, 1 :1 1 :se :
d' : d' . d' d' : d' . d' r' : -	d' :d' d' :t : (
howl, and the waves threaten death $d : d \cdot d \mid d : d \cdot d \mid t_1 : -$	in their fu - ry, 1, :d n :n ! :
p cres.	f
/[m ¹ :m ¹ m ¹ : m ¹ .m ¹ re ¹ : re ¹ .re	
	e waves threaten death in their fe :fe .fe se :- se :se
} n :n n :n .n Ie : Ie.Ie	
	e waves threaten death in their
\[n :n [n :n.n]n :n.n	In :n.n.in :- In :n/
$ \begin{cases} pl \ {\bf F} \ {\bf J} \ {\bf g} \ {\bf J} \ {\bf f} \ {\bf g} \ {\bf f} \ {\bf f} \ {\bf f} \ {\bf g} \ {\bf f} \ {\bf g} \ {\bf f} \ {\bf g} \ {\bf f} \ {\bf g} \ {\bf f} \ {\bf g$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

$ \begin{cases} :1 & :t .se 1 & : \\ tem-pest is past! \\ m .m .m m & : \\ 1 & :se.m m & : \\ tem-pest is past! \\ d & :r .t_1 d & : \\ \end{cases} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{cases} \begin{vmatrix} r^1 & : & \dots & n \\ storm, \\ s & : & \dots & \\ t & : & \dots & \\ storm, \\ s_1 & : & \dots & \\ d \end{cases}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$: fe'.fe' fe' : pest is past! : l . l l : : d'.d' d' : pest is past! : r .r r :
$ \left \{ \begin{array}{c} f^{(p)} \\ f^{(1)} := - : f^{(1)} \\ But & \text{the} \\ t := - : - : d^{(1)} \\ r^{(1)} := - : r^{(1)} \\ But & \text{the} \\ s := - : la \end{array} \right . $	$ \begin{array}{c} f^{i} & :f^{i},f^{i} f^{i} & : \widehat{-} \\ tem \ -pest is past! \\ t & :t,t t & : \\ r^{i} & :r^{i},r^{i} r^{i} & : \\ tem \ -pest is past! \\ s & :s,s s & : \end{array} $	$\begin{array}{c c} \hline Soft & comes the \\ s & \vdots & s & \vdots s \\ \hline d^{\dagger} & : n^{\dagger} & n^{\dagger} & : n \\ \hline Soft & comes the \\ \end{array}$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
$\left\{ \begin{array}{ccc} r^{i} & : \overrightarrow{s^{i}} & - & : \underline{f^{i}}. \\ still & : ng & the \\ s & : t & - & : s \\ t & : r^{i} & - & : t \\ still & : ng & the \\ s_{1} & : s_{1} & - & : s_{1} \end{array} \right.$	storm, s := -: t := d :	$\begin{vmatrix} n^l & : s^1 & s^1 & d^1 \\ \hline \text{Soft} & & \text{comms the} \\ s & : - & s & : s \\ \hline \frac{d^l}{d} & : n^l & n^l & : n \\ \hline \frac{\text{Soft}}{d} & & \text{comms the} \\ d & : - & d & : d \\ \end{vmatrix}$	$\begin{array}{c} \text{Crones.}\\ \begin{array}{c} & & & \\ \rho \\ \text{sun} & & \\ s \\ \hline$
$\left\{ \begin{array}{ll} r^{1} & : \widehat{s^{1}} \; \; - \; : \; f^{1}.\\ s & : \; shine \\ s \; : \; t \; \; \; - \; : \; t \\ t \; : \; r^{1} \; \; - \; : \; t \\ sun \; \cdot shine \\ s_{1} \; : \; s_{1} \; \; - \; : \; s_{r} \\ st. \; Co. \; (New). \end{array} \right.$	$ \begin{array}{c} & & & \\ {}^{here,} & & & \\ {}^{s} & :- & {}^{!} - & : s \\ {}^{d_{1}} & :- & {}^{*} - & : d^{!} \end{array} $	s :t $ -$:t t :r ¹ $ -$: $\frac{r^{1}.f}{is}$ sun - shine	here. s :- - :-

HINTS ON THE TUNES IN

ADDITIONAL EXERCISES.

WITH REFERENCES TO INSTRUCTIONS IN "STANDARD COURSE."

the following topics: --Normal force, page 38; Bruthing-places, page 38; Treatment of unison, page 103; Ap-propriate force and apeed, page 132; Melodic phrasing and subordination of parts, EX. 212; Degree of force in a cadence, page 103. See analysis of sec-tional relation in " How to Observe

tional relation in "How to voserve Harmony" page 83. Goino Hose, page 2.—Delivery of repeated tones, page 92; Marked en-trance of parts, page 100; Melodic Im-tiation, page 96. In scores 2 and 3 deretope 8, and C., running in thirds and sixths.

JACKSON'S EVENINO HYMN, DARC 2 .-Pervading force, page 98; Treatment of melodies, page 100; Study of con-genial tones, page 102; Crescendo ou single tones, page 103; Expression of joyiul feeling, page 131; Contrition and supplication, page 132; Growing excitement, page 133. See analysis of sectional relation in "How to Observe Harmony," Study carefully the melodic phrasing of each part, pp. 69, 70. In harmony let S. and B. deliver well their tertiary dissonance in score 1, measure 3. They have the same in score 4, measure 4, where the Tenors also have to strike a primary disso-nance against the C., and secondary as against the B. This double dissonance should be earefully done. There is a strong primary dissonance between S. and C., at score 3, measure 5, and another in the next measure. See "Standard Course," page 21, and "How to Observe Harmony," page 90. Srnixo Live, page 3. --Vigorous en-

try and unanimity, page 100; Outbursts of enthusiasm page 131; Didactic style mingled with emotion, page 132. Aim at perfect unity and blending of S. and C. in score 1 and 2.

THE FORVERE HUNTER, page 4 .- Ascending melodic imitations, page 99; 606ding mdologi knutsktosk, påge Wij jäne round tone. It u one or toe preese Sympathetic aning in unnon, page wish should be same fran memory in 103 ; Blyness and galety, page 103 ; initiative sounds-laughter, page 101 ; Sad reflection, page 102 . Gee analysis -General character of a piece, and ap-disectional retainto in "How to Ob- is provide force, page saile-tion of sectional registration in the Ob.

Goo syncm THE RIGHT, page 1, is (serve Harmony," page 63. The chang-treated of in "Standard Course" under ing expression suitable to every verse the following topics -- Normal force, (should be carefully attended to. In the last line deliver the word " not" sincesio, and make a slight pause after it. Carefully attend to variations of both time and tune in verses 2, 4, 5, 6.

THE MAY-TIME, page 5 .- Firm entry of parts, page 100; Ascending and de-scending porases, Ex. 211. Should not exceed the rate of time marked. Clearness must not be sacrificed to rapidity. Sweet concord in the two-part passages is the essential feature.

THOU SHALT SHOW ME, page 7. --This should frequently be used as a test of steadiness in time and for the practice of syncopation and marked entry of parts. Let S., T., and B., hold firmly d against r in store 3, measure 4.

TEN WAITS, page 8. - Example of soft singing, page 98; Increasing force in rising phrases, page 8; Representation of distance, page 101 ; The promin-ent and the subducd tones of a melody, Ex. 223. The highest part will prove very fatiguing if not sung in the upper thin register without straining. None but undoubted fert soprance should take this part. The pieze singing of this piece will discover the presence of low and hard voices among the sopranos.

THE CUCKOO, page 9.-Imitative sounds, page 98; Cumulative force on repeated tones, page 99; Unanimous delivery of the bass voices is required in scores 1 and 4; Unity and good blending in 8, and 4; Unity and good 1 and 2. The close disc. pp will require tenors to use their thin register gently. The word "enckoo" should have its first syllable pronounced exactly like its last, and thus aid the imitation of the bird's cry.

Box Accord, page 11. - Entry of parts, page 100. This piece should be sung firmly, at a brisk rate and with fine round tone. It is one of the pieces

ment, page 131; Depressing thoughts, page 132. The rhythm should be well practised. It is nearly the same in all the parts. Emotion ebbs and hows very much in this piece, and its phrasing is an interesting study. Transition namly-sis, score 2, measure 1, "How to Observe Harmony," page 57. How seautiful the sussiant, page

12.—See analysis of sectional relation in "How to Observe Harmony," page 63; Study the rhythm, which is varied 63; Study the rightm, which is waried and somewhat introduct; Three related phrases is access 2 and 3, require in-events 1, access 1, Three theory analysis, second 1, access 1, Three theory 1, and 1, and the second 1, access 1, and 1, and 1, and Cours, Presence's score, p. 13. — Loud and bold delivery, page 35; Toeletphrasing and expression, page 136; Toeletphrase 1, and 1, and 1, and 1, and theory 1, and 1,

force, page 98 ; Imitative phrases in a melody, page 100 ; Dramatic expression of words, page 131 ; Rffect of different expression in contrary motion, page 80; Excited exclamation, Ex. 257; Verbal expression, page 132; Proper endering of codences, page 103. The rhythm is not likely to be made perfect unless each pulse is distinctly besten in learning the piece. Transition analysis, score 2. measure 3, "How to Observe Har-

measure 3, "How to Observe Har-mony," page 57. This rink rok sor, page 15.—Ap-propriate force and speed, page 36, Notice alternste periods of p and f, and this order reversed at page 16, score 3; Develope tenor in last score, page 15, and score 2, page 16. The second S. must not cover up and obscure the first S. in those places where the second is the higher of the two, for even there the notes in the top line form the principal melody.

HEAR ME WHEN I CALL, page 17 .---HEAR ME WHEN I CALL, page 17.-Subduced such page 181; Yowei sounds, page 138; Melodie and harmonie imi-tation, page 100; Marked entry of bass, page 100; Various contrasts of everysation, page 199; Pressure terexpression, page 132; Pressure tone, page 133; Bold delivery of fugal passage page 19; Triumphant affirmation, tional Exercises," page 19, score 3, mea-sure 1, "How to Observe Harmony," page 58. Let the bass, score 4, measure 4, hold its d well against the t and r of

C and S. Ws PLY 3Y NIGHT, page 20.-Force-ful delivery, Ex. 217; Acceleration of speed and force, page 131. Mark breathing places in the long run for S., stores 3 and 4, or still better, practise it till it can be sung easily to one breatb. Marked entry is very important, espe-cially in C. and T. For public perform-ance this eborus may be preseded by the bass song in the Macbeth music, Reporters 520 and 521. Transition analyais, score 1, measure 3, " How to Observe Harmony," page 57. My LADY 18 AS FAIR AS FINE, page

21 .- Subdued general effect, page 98; Pronunciation, page 140; Develope the tenor in the 3rd score; Mark well the most effective part of the piece, which is at the beginning of 3rd score. Transition analysis, score 1, measure 4, "How to Observe Harmony," p. 57.

NIGHT ABOUND, page 22 .- How to pro-Niolit Akodoso, page 22.—1100 to pro-duce h u m in g accompaniment, page 100; Dramatic effect, page 132. Ob-dismote to the baton is imperative have. The conductor has to keep the chorus in time with the soloist. Transition analysis, geore 3, measure 1, "How to

analysis, soure 2, measure 1, "How to Observe Harmony," page 57. Cours, LET US ALL A MATING GO, page 24.—Expression of light-hearted gatety, page 133; Imitation of the cuckoo and of bells, page 101. The piece must go freely and nimbly,the quicker notes being struck neatly and somewhat at costs, especially in the downward runs imitating the sound of bella. Notice contrasted effect of / representing drums and p representing fifes. Transition analysis, score 2, measure 1, "How to Observe Harmony," page 58.

HALLSLUJAN, AMES, page 26 .- Swell on prolonged tones, page 100. The rhythm of the principal subject must be perfect. Strongly marked accent is required at page 27, scores 1 to 3, be-ginning "O Judah." Tenors must use thin register in the birber passages, and this part must be well developed in inclusions 6 to 8, where it assumes the importance of an ascending bass. the same way the bass part must be brought out when it imitates use the long kind of ascenta fourth lower. The long The two "Amens," must be very bold.

SWIFTLY FROM THE NOUNTAIN'S BROW. page 29.-Expression changing in a new

page 98. Transition analysis, "Addi- mal force, page 98; Repose in nature, page 132: Expression rapidly changing. pp. 98, 99; Pronunciation, page 140. The two first movements of this glos represent the landscape, and the last one the music of nature at early morn. It abounds in melodial passages and fine effects. Transition analysis, "Additional Exercises," page 32, score 4, measure 2, "How to Observe Harmony," page 57.

LORO, 18 THIS THY MERCY'S DAY, P. 33.-See "Standard Course," for proper expression of deepening emotion in v. 2. and increasing urgent supplication in v. 3, p. 132. Study of Verbal Expres-sion, Ex. 290. Vowel at low in pitch, p. 139. Preserve the subduct effect throughout, but study well the rise and fail of its three phrases. Tenors must use the thin register in the second phrase.

RISE, NY SOUL, AGONE THY MAKER, p. 33 .- Tones to be developed as heightening the general effect, p. 102. De-livery of Cadences, p. 103. Give due effect to Harmonic Sequence, m. 7. The Verbal Expression requires great variety of speed and force. The chord "M, sc. 1, " How to Observe," pp. 76, ---

FATHER, MY STRIT OWNS, P. 34.-Musical Expression, EX. 215. Study of congenial tones, EX. 224. Verbal Expression - Resignation, EX. 260. The vowel a, p. 140. Deep feeling expressed by pressure tones, p. 183. Study the peculiarities of the rbythm in sc. 1, and mark well the change of rhythm in sc. 2. Chord SS, sc. 3. See "How to Observe," p. 78. Chord TAb, sc. 3, "How to Observe," p. 114. The bass part contains some difficulties. Practice the first line well, especially the octaves 1, 1, and r se. The S in sc. 2, m. 1, 2, 3, must be drilled also.

Nrasn ur Goo, p. 34.-Tones to be emphasized, Ex. 225. Pure rowel sounds, p. 140. Melodic Imitations, p. 100. Get a pure quality of tone in the low passages for bass, sc. 1 and 4. Contraitos have to hold d against 7 in chord 7Rd, sc. 1. See "How to Observe," p. 26. T also has a Secondary Dissonance, p. 25. 2 also has a Sceendary Dissonance, p. 35, sc. 2, m. 2, in the same chord, 'Rô.

THE GIPST'S TENT, p. 35 .- Appropriste speed and force, p. 133. The proper singing of subordinate "parts." p. 100. When the S takes up the melody previously sung by the soloist, it should be done with great spirit, and be in strong contrast with the soft accompaniment which they were previously doing. A primary dissonance for the solo part (if soprano), occurs in movement, page 38; Sambeams and sha-dows, page 153; Warbing birds, Ex. chord 7DA, m. 1. Also a tertiary disso-tri? Froingest Hones, page 103; Nar- innoce in the same chord at p. 36, e. 3, with the leading voice. Tenors should

m. 3. See "How to Observe," p. 9t. and pp. 4, 5. Also a secondary disco-nance in the coord "Dr. See "How to Observe." p. 100 Also a secondary and tertisry dissonance in the chord 2F. p. 38, sc. 3.

HARVEST HORE, p. 39.-Characteristics of the "Part-Song," p. 146 Form of tones, p. 133. Sharp delivery of detached sounds, p. 103. Ascending and descending melody, and subordinate parts, p 104. Study of unison, uniform and equal emphasis, prolonged tones, "Vamping," Ex. 213, and p. 103. See that the correct tones are sung by T. and B. in this vamping accompaniment. The vowel on, p. 138. Delivery of cadences, p. 103. The fine melody for S, p. 40, sc 2, should be well studied, and sung with perfect clearstudied, and song with perfect clear-mess. A pure, bright cone must be got, at the $f^*(g^1)$, last so., which must not be attempted by any but *i*-rot sopranos. Notice 4.7 sp. p. 39, sc. 3, m. 4. See "How to Observe," p. 48. Tenors should use thin register in the three

Away to the fonest, p. 42.-Stac-sato passages, p. 106 The lively, cato passages, p. 103 The lively, dancing effect of the rhythm, with alterations of stormando and staccato, requires much practice. The piece is full of expression. Notice the echo effect in sc. 4, " Tra la," first / and then pp. Tenors must use thin register on a at the close of the "Tra la."

SUNSHINE AFTER BAIN, p. 44 .- Musi-SUSMINE AFTER RAIN, p. 44.—Musi-cal Form, p. 146. Emotion quickly chancing, p. 132. Yowel at, p. 138, Sc. 4, 5 contain some difficult rhythm. Develope tenor and bass, moving in thirds, sc. 3, 4. In these two parts the octaves, ac. 4, m. 1, should be clear. The S, in its turn, must be developed, se. 4, m. 2. Bring out the f at the close, which is intended to give great prominence to a repeated section.

IF I HAD SUT TWO LITTLE WINGS, p. 45. - Melodie Expression, Ex. 215. Musical Form, p. 146. Reflection, p. 132. Vowels a and a, p. 140. Melodic Imitation in sc. 1, should be studied, see p. 100. Give emphasis to d' m. 3. and 1 m. 5. The bass part, m. 5. 6, has some serious difficulties. Chromatic fe leaning up an octave and resolving on f in 78d. Tenors should use this. register at p. 47, sc. 4, m. 3, p. 3, to m. 4.

ANGEL OF HOPE, D. 48 .- How to produce humming accompaniment, p. 100. To avoid the danger of flattening, get the accompanying voices to listen to the sol-ist. The long sustained chords are.

use the thin register wherever possible, and the closed lips assist them to do so. The rising passage, p. 49, m. 3, to sc. 2, m. 4, should be delicately sung in the thin, so as not to obscure the solo.

The Sentrol, p. 30.—Musical Form, p. 146. Excited sentotin becoming aubited p. 113. The rightm is vaper sentences of the sentences of the period sentences of the sentences of the period sentences of the sentences of the various often difficult forms. The piece of the two sentences of the sentences of the various often difficult forms. The piece one must be taken to get period hereing one sente as a sum of the point of the sentences of these two parts while the C and T, in million, must be equile subordination of the set two parts while the C and T.

As runs runs successful and $p_{\rm eff}$ and the second se

⁷O TRE "Not core "serves, p. 65 − Development of a principal melody, p. 100. 69x and tripping styles, p. 135. Minical Form, p. 168. Pressure tonset, be attended to, see p. 100. Notice the echomatic part-public disconsenses, fe aud 76, p. 57, se. 4, m. 2. See "How to Observe", p. 119. The thin register about be employed by the tensors in m. about be employed by the tensors in the about set and balancing social shifts.

How LOVELY ART THE MESSICOLES, p. 68.— Maximi Form, p. 146. Vowel n. p. 160. Appropriate speed and forms, p. 160. Appropriate speed and forms, p. 160. The proper rend-ring of " parts" in contrary motion, p. 80. Triumphang in contrary motion, p. 80. Triumphang in contrary motion, p. 80. Triumphang in contrary motion, p. 80. Triumphang in contrary motion, p. 80. The major of the proper section of the part Maximum and the speed of the part Maximum and the speed of the part Maximum and the speed of the part of the speed of the subject. See "Micolic Hirsting," p. 80. Only thet, which alound in high notice, effect requiring small register. In pp. 59, 80, the thin register is constantly demauded from the tenors.

¹¹ Arxar, 2002as Lyres, p. 62—Mar, soill Form, p. 146. Smooth reports, p. 108. Downward rash of a stream, p. 109. The operating should have a wellshould be a stream of the stream of a stream of of sharpy when the elimax of force a bab new reached. The first set is very important. Notice a little granopaidon, p. or should have tray in marked advect. Theory should have tray in a stream of Large, and the first set missarrow of Large, and is the f down.

WIRRST THE GAT DIGENS, p. 65.—A series of ors. Damagen, ring each time begins. Exandrad Course, p. 183. Adv-out melody. Standy "How to Observe Harmelody," pp. 60, 100, 111, 115, 60 thm melody, "Bandy" How to Observe Harmerody, "pp. 60, 101, 111, 115, 60 thm 9. '58, 84 eS, 1 '6 HE. Only *Are* separato vectors should attorned the phrase commetologies, 4, an T. Tenete must use metologies, 4, an S. Tenetes must use C and D, as 5, 4.

TARKE SUBLINE, p. 66. - Study of fugal movements, subject, counter-subject, &c., p. 147. Development of parts, p. 148. Study of syncopated passages, and emphasis in a melody, Ex. 227. Fugal entry, p. 148. Form of pro-longed tones, p. 100. Study of runs. and their accompaniment, Ex. 236, see also "Rapid Passages." p. 102. The "subject" and its variations, see p. 148. Delivery of cadences, p. 103. A very useful and invicorating practice piece, which ought to he often used, Study in "How to Observe", p. 103, the discord 'L. Tenoru mark their hooks for thin register in the following pas-sages: - First movement, m. 13-18 Second movement, m. 10-12, 1 s f m. Page 68, m. 11-15; score 5, m. 2-5, Page 69, sc. 1, m. 3-6 ; sc. 4, m. 2; st. 5, m. 2, p. 1; m. 4 to p. 70, m. 1, 2; sc. 2, m. 3, p. 2. All the s's in sc. 2, 3, 4; p. 71, m. 2, 3. All the s's in sc. 2, 3, and the whole of the last 2 meas.

The Woods, p. 71.—Diverging sentiments in music and works. Greatry in music and asker reflections in postry. Astiong upon cash obter, p. 13. Retracdited the sentiment of the sentiment of the sentiment of the sentiment large. The rower or, p. 13. The hormal force (see p. 88) of this pices should be p and the moment a greate loysts. The survey of the sentiment of the sentimen be very soft and soothing. Study in "How to Observe," ³D, p. 103, ⁴⁷D, p. 98.

HORL, O WILLS IS THY MART INFORMATION P. 74.—The study of rocal accompaniment, p. 100, and EX. 218. Pessionato Ulteration, explosive toons, p. 104, and Ulteration, explosive toons, p. 104, and let the accompanying parts sing out with fuller voice, see "Shohorimation of parts," p. 100. Study in "How to Observe" (H. p. 101, 12, p. 85, Hz, p. 108, p. 109, 45, p. 55, sec. 2, m. 2.

The respective characteristic properties of the second se

MOSNINO PRAYES, p. 79 .- Piano singadoxNNO PAATER, p. 78. - Panco sing-ing in unison, Ex. 220. Soe "piano passages," p. 96, and "unison pas-mges," p. 108. Structure of a part song, p. 146. Solemn effect of #a introducing or invoking p in all the parts, p. 133. A shout of thankfulness. Ex. 256. Notice in verse 3 an alteration of the air, m. 8, 9; and of the barmony throughout. The s' should be sung by fest sopranos only, and they should be exceful to give it in the small register. The forte outburst at beginning of each verse should be finely delivered. Especially the bass, which in verses 1, 2, leaps an octave in the first two notes, thus d id'. The expression is constantly varied, and should be curefully studied. See "How to Observe," maFE, p. 113, deL, p. 114, 7 deL p. 115. Thin register should be used by T in the phrase heginning at the end of m. 9; in corresponding part of verse 2; also in fourth line of y. 3, p. 80, sc 5, m. 2.

Y is separate stars, p. 81.—Munical form—the given, p. 166. Lepto singuing. p. 103. Soft and light stoosets, p. 103 Sovernski for sudden exclamation, p. 103. Sovernski for sudden exclamation, p. 103. Sovernski for sudden exclamation, p. 103. Soverns micro addention (although p) in the symoopath entry (although p) in the symoopath entry (although p) in the symoopath entry (although p) in the symoopath entry (although p) in the symoopath entry (b) is the symbol for the symbol p) is the symbol p) in the symoopath for the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is specific p) in the symbol p) is the symbol p) in the symbol p) is the symbol p) is the symbol p) in the symbol p) is the symbol p) is the symbol p) in the symbol p) is the symbol p) is the symbol p) in the symbol p) is the symbol p (Picardy Third.) See "How to Observe," p. 114, and par. 36, p. 58. Tenors and than registrar, m. 5, p. 2, to set 3, m. 1. Fage 53, set 4, m. 1; p. 5, to m. 4, p. 1. Fage 53, set 4, m. 2; set 5, m. 2, p. 4 to m. 3, p. 3. Page 54, m. 4, p. 2 to set 2, m. 4, p. 3. Beginning of set 4 to m. 4, p. 3; and beginning of set 5 to m. 2, p. 4.

O BATTORS OF THE WORKS, p. S.S.-Mokal form of the action, p. 1.68based form of the action, p. 1.68based form of the action of the second performance of the action of the second performance of the action of the action of the performance of the action of the action of the performance of the action of the p. 78, s. 4, and the action of the action

THE SHEPHERD'S LAMENT, p. 88 .- Sforowado tomes expressive of pure ionate excitement, p. 123. Musical form of a part-mage, 1 (4), pris for the heat mathematical strain representation of a strain strain strain strain rights in or a should be well prosteded as a time model of several prosteded types from the interaction of the strain property interaction of the strain strain property interaction of the strain strain property interaction of the strain strain property interaction of the strain strain property interaction of the strain strain field the strain strain strain strain strain field the strain strain strain strain strain field the strain strain strain strain strain field the strain strain strain strain strain field the strain strain strain strain strain strain strain strain strain strain strain strain register on the form inst notes, so 1, an 3.

SAVIOUT, SURATUL AS EVENING MELLER-1700, p. 91.—Subordination of parts, Ex. 216. Soleann thoughts, Ex. 280. Mickoy transforred to affirrent parts, p. 100. Expression of a sense of anddy in God's earce, Ex. 323. Study the normal face of table piece. The time, In the translation to fourth flat minor, p. 92, m. 4, the first chord has been already sum, which losses the diffi-

calty. Watch all the distinguishing tones as they appear. Look to the tenor, so. S. m. 1, 2. Study in "How to Observe," : (R. p. 103, ? f. R. p. 58, 9 4D, p. 97, anD, p. 116,

LOUP THE STORN WIND, D. 93 .- Sub-LOUD Tan struct wirsts, p. exc. can ducd description changing to the ex-citement of terror, p. 133. The repre-sentation of calm after storm, Ex. 200. Form of repeated tones, Ex 214, See difficult intervals in S, p. 94, sc. 2, m. 1, 2, sc. 5, p. 1 (the latter will be most easily got by making the transition on previous note, "s.) Practise well the p, cres, f, p. 93, sc. 1, 2; page 94. sc. 3, 4. Try the parts separately at p 95, sc. 4. First sopranos only should sing the highest part in this viece. ming the "small register" for TO P p. 94, sc. 4. The continuous high messages, like that at page 95, sc. 2, 3, 4, are very trying, and good intonation is impossible if any but pure fra sopranos take that part. Study the many discords and chromatic chords in the 12th med 13th steps of "How to Observe." On p. 33 will be found 'SE On p S4 'T', ? def, tef, re, 4 tagl. Ou p. 95 7 frB

INDEX.

For Index to Music see page 320, at end.

PAGE	PAGE	FAGE
Accent, cadence, and the over-fifth,	Chord, A 4	Dissonances, Part-polse 68
Effect of 88	exercises	
Medium 18	relation	Distant removes 130
, Medium	D 20	Distinguishing tones
and pulses in speech 63		Dominant, Tonic and 20
Accidentals		Double articulations
		Double-bars
Accidental sharps and flats		Doubling and omission of root,
Accompaniment, Humming	R	third, and fith
Adjacent keys in transition 50		Dorie or ray mode, The
Advanced rhythms 177		Duain
transitions	L	Tonistiti 60
Agility of voice		
Aginty of voice iou	M	Ear exercises
Analysis, Parsing or, of musical		exercises, Time 42
form 70		Eighths of a pulse 110
Anthems 145	Disguised and chromatic 83	Elementary certificate 42
Anticipation tones 68		graded time exercises 109
Appoggiatura 155	, Mental effects of 44	transitions 185
Articulation, An 60	Positions of 26	Enunciation exercises 61
error exercises 62	The two principal 20	Equal voices, Music for 149
exercises 62	Chromatic chords, Disguised and 83	Error exercises 62
, Modes of 60	effects 52	Explosive tones, Pressure and 97
Organs of 60	tones 160	Expression 80, 94
, Qualities of an 60		
	, leaps 100	, Excited emotion 131
		exercises
Tip-tongue 60	resolutions 83, 104	, Gladness
Ascending passages 90	Classification of voices 29	
Aspirate H, The 60	Collective reading 15, 63	
Attack and release 95	Compass of voices 29,109	
Bass, First and second 109	Consecutive fifths 84	marks 96
Beating time	Consonances 36	, Meditation, description, or
Beating twice to the measure 24	Consonant, How to sing a	
Blending of registers	Constitution of chords 27	
Boys' voices 107	Continued tones 7	
Brackets 8	Contralto 108	, Soft and quick 133
Break, Sol-faing the	C nosition of chords 48	
	Ci, Remembering	
Breath, the proper management of 2	Crescendo 97	
Breathiness 95	Cresoendo	
Breathing places	Degrees of force 96	
Bridge-tones	Descending passages 99	Extended mod ilator xi
Bridge-tones or	Dictation 12,77	, Use of
0.1	exercises-fifth step 116	
Cadences 48, 69, 163 Cadence and the over-fifth, Effect	Diminuendo	
	Diminuesdo	Fah and Lah, Mental effects of 28
of accent 83 Cadance transition 59	Diplathongs 142, 144 Discords	The chord of 45
Cadence transition	Disruised and chromatic chords 83	Fifth, Omission and doubling 27
		and fourths 21
Canon, The 146		
Cantata, The 149	of f against s	
Chant, The 164	Dissonances 68, 104	Finger signs for time vii
Chanting 27, 35, 47, 63, 83, 93	Anticipation tones 68	First step 1
, Division of words for 35		Flats-first presentation 160
Teaching 36	, Full-pulse 69	Flattening, Causes of 109
Chest, klang, tuning14, 26, 45, 81, 117		Force, Application of 97
Choral contrivances 149	, Hanging tones 68	, Degrees of 96

St. Co.

					-	
Force, Effect of Porestrakes, Ho — Oblique Unprepar Forte passages Fourt-puble meas Fourtha stop						102
Forestukes Ho	2pe	et al	au.	•••	***	700
Obligue		11444				68
- Washing	•••					68
- Unmerse		•••	•••			- ñi
Forte name			•••			86
Four public money			•••	•••		10
Fourth ster	in t					45
Foundhe Eifthe			••••			- 01
Furni persente	Day					104
Fugue paceages,		ame				1.07
Connter-		Anet	•••			147
, Counter*	int	Jees			•••	1.77
- Recourse	107	amer	100	-		1.07
Ctantto		Channel 1	***			107
	π.		•••	•••	•••	107
Full-rather disco	1.00	0				- 69
x an-panic anno			•••			~
Olas ma						
Give, 160			•••	***		146
Glide, The vowe	l		••••	•••		1
GIOUIS, BROCK OF		Le .	•••			
Good tone	•••	•••	•••			
Grave Ray, The	•••			•••		46
Glee, The Glide, The vowe Glottis, Shoek of Good tone Grave Ray, The Guiding tones		•••	•••			68
H. The aspirate						60
Half and two en	art	813				34
Half-pulses						7
Half-pulse. The	sile	mt				34
Hanging tones						68
Hold, The						28
Horizontal fores	trol	CFR.				68
How to sing a or	mac	nant	£			61
Humming accord	Dat	sime	nt			100
Hymn tunes						144
H, The aspirate Half and two qu Half-pulses Half-pulse, The Hanging tones Hold, The Horizontal fores How to sing a co Humming accom Hymn tunes						
Imitation						20
Imitative senade						101
Imperfect metho	a.	The				69
Imitation Imitative sounds Imperfect metho Impurity of ton Intermediate gr	· ·	1100	•••			
Intermediate m	10.	a iin		****		172
Intervals, Chron Inversions of int	auc	u un	Tec	Line	Loca	100
Intervaly Choose	ati					107
Inversions of int	41.1	1.				-91
and the following of the	~ * *		•••	••••		
TT						
Klang exercises			•••			3
Prund excloses	•••	•••		***	•••	117
Lasing						- 8
Las voluntaries						37
Lah and Fah, M	ent	al eff	eet	of		28
, The chore	l of	·				46
Larynx, Training	z t2	10 U	•••			3
Legato						97
Lesser breaks, T	be -					107
Lip articulations						60
Loud and quick.	••					131
- and slow .						132
Lower thin regis	ter,	Ree	igni	ltion	of 1	33
Lasing	er,	Stre	ngt	heni	ng	
of the						33
						1.1
M. 60, rememberi Madrigal. The Major, minor, chords	ing				34.	66
Madrigal. The .						146
Major, minor,	an	d d	lmi	infelt	ed	
chords		7				46

				AOE	
Manual signs Marked entrance				viii 100	L
				6	L
Mochanism and for	ling	of	the		L
registers Mechanism of the vow		- 44		107 135	Ľ
Medium accent	~				L
Medium accent				100	L
phrasing				- 96	L
Menorising the fame	21151	102	•••	50	L
Memorising the three Memory patterns , Pointing from singing	ncie.			77 77	L
, Pointing from				77	L
, Pointing from singing Writing from. Mental effect				77	L
Mental effect			ei 11	. 17	L
effect and speed	of mo	men	ient	28	L
				51	L
			by		L
transition				50	L
Me, inc chord of					L
Minor mode phrases			•••	205	ŀ
	mstit	utio	n of	48	l
					L
exercises				- 87 - 86	Ŀ
Missed Transition				- 53	l
missed Transition				õ	Ł
				84	L
Modulation				88	L
Modulator				88	L
Modulator		ς, υ,	ш,	123	
teaching Impo				xi	L
Modulator , Extended teaching, Impo transition	tano	a of	in	n	l
teaching, Impo transition	tano	a of	in	n	
transition	e traz	e of	, in 1, 4	53 2,77 0.51	
transition voluntaries Modulators to illustrat	e tran	e of	, in 1, 4 0n 5	53 2,77 0,51	
transition voluntaries Modulators to illustrat	e tran	e of	, in 1, 4 0n 5	53 2,77 0,51	
transition voluntaries Modulators to illustrat , transition, How , Voice Motion of parts, Relat Muscles at the sides of	e tran to co ive	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36	
transition voluntaries Modulators to illustrat , transition, How , Voice Motion of parts, Relat Muscles at the sides of	e tran to co ive	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36	
transition	e traz to co ive f the	siti nstr	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e traz to co ive f the	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e tran e tran to co ive f the correis	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e tran e tran to co ive f the correis	e of	in 1, 4 on 5 ruet	53 2,77 0,51 50 106 36 8 100 69	
transition	e tran e tran to co ive f the correis	e of	in 1,4 (1,5)	x1 53 2,777 0,51 500 35 100 9 145 146 149 144 147 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 146 149 146 146 146 146 146 146 146 146 146 146	
transition	e tran e tran to co ive f the correis		in 1,4 (1,5)	x1 53 2,777 0,51 500 35 100 9 145 146 149 144 147 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 149 146 146 149 146 146 146 146 146 146 146 146 146 146	
transition	e tran e tran to co ive f the correis	e of	in 1,4 (1,5)	53 2,77 0,51 50 106 36 8 100 69	
transition — transition Tor- two latest transition and transition	e trano e tran to co irre e tran to co irre e the correla		in 1,45 on 5th 195 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x1 53 2,777 500 51 106 35 100 699 1445 1469 1444 1449 1466 1499 1445 1466 1499 1445 1466 1499 1445	
transition — transition Tor- two latest transition and transition	e trano e tran to co irre e tran to co irre e the correla		in 1,45 on 5th 195 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x1 53 2,777 500 51 106 35 100 699 1445 1469 1444 1449 1466 1499 1445 1466 1499 1445 1466 1499 1445	
transition — transition Tor- two latest transition and transition	e trano e tran to co irre e tran to co irre e the correla		in 1,45 on 5th 195 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x1 53 2,777 500 51 106 35 100 699 1445 1469 1444 1449 1466 1499 1445 1466 1499 1445 1466 1499 1445	
transition — two woldstate from two two strengthen, How Two strengthen, How Two strengthen, How Musica of the data Training then. Training then. Anthen — Anthen — A Constant — Anthen — Anthen — A Constant — Anthen — Anth	e trano e tran to co irre e tran to co irre e the correla		in 1,45 on 5th 195 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x1 53 2,777 500 51 106 35 100 699 1445 1469 1444 1449 1466 1499 1445 1466 1499 1445 1466 1499 1445	

						AOE
Oblique forestra	skes					68
Oblique forestr Octave marks						- 29
						21
						- 5
Omissions and	dor	ablin		đ r	oot.	
			·			27
Opera, An Operatic chorus Optional tones						148
Operatic chorus	65					146
Optional tones						32
			mar	tđ m	an-	
						68
						149
						146
Organ tone Organs of artic Oscillating tran Over-fifth, Effer						97
Organs of artic	ulat	ion				60
Oscillating tran	sitic	m				117
Over-fifth, Effer	10 to	8005	nt. c	ade	nce.	
and the						83
Dente Den						
Parsing, Examp	pies	or		•••	•••	70 104
fugal part or analys	ser?	68				104
Partial dissonar	au	I IIII				70
Partini dissonat	see,	Tue			•••	- 65
Part-pulse disse		64.8	•••	•••		
Parts, Exchang	mg	•••		•••		30 30
-, raining	01			•••	•••	100
" Parts," Voice	nati	on α				100
Part-song, The	s an	a			•••	106 146
Paro-song, Ine						190
Passing tones		•••	•••	•••	21	, 68
D. unasilio		•••	•••			00
Pattern	÷.		•••	•••	- 3	53 19 51
Perieos metaou,	10	e				
Pattern Perfect method, Periods, phrases Phrases, section Phrasing of wo Piano passages	s, so	erios	18			69
Phrases, section	s, p	CI30	15	•••	•••	69 135
Phrasing of woo	rus	•••	•••	•••	•••	135
Piano passages Pitch	•••		•••	•••		
Pitch	•••		•••	•••		, 59
Pitching tunes Plagal cadence	•••	•••	••• ,	•••		
Pointing from r					2, 24	- 22
- on the m	-da					37
			·	•••		150
Position in sing		•••		•••	•••	200
- of chords			•••	•••	•••	26
Precentor, Hint		ñ.,	•••		•••	94
Pressure and ex	nlo	dano -			•••	97
Principal chard	T	he fa	TO LO	·	•••	20
Principal chord Prolonged singl	2 10		••			
Pronunciation c	* 00	inte	•••			62
Public speaking	Du	long				0.5
in	,	1000				63
Pulse-and-a-hal	610				•••	18
Pulses						-10
- and acces	1.0			•••		ങ്
-, What is					••••	64
, IT AND 10	~		•••	•••	•••	02
Quadrain Qualities of an						69
Qualities of an	arti	cula	lion			60
Quarter-pulse, 1	The	silci	ıt –			64
- tones		•••				18
Questions, First	ste	р				13
, Second s Third ste Fourth s Fifth ste Sixth ste	tср	•••	•••		•••	25
-, Third ste	P				•••	43
-, Fourth s	tep	•••	•••		•••	78
, ruth ste	P		•••	•••		114
-, Sixth ste	P					157

St. Ca

INDEX.

FAGE	PAOR	PAGE
R', The trilled 60	Sol-faing the break 110	Transition, Introductory lesson 49
	Soprano, First 108	, Melodic tendency to
Rapid passages 102 Rare accidentals 88	Small register, The 105	
Rare accidentals 88	Small register, ins 105 Speaking in time	
divisions of time 110	Speaking in time 7	, Mi-sed 53
Rate of movement, Sustaining the 33	Spenking registers 107	, Modulators to illustrate 50, 51
Ray mode, The dorie or 85	Speed and force, Effect of 130	, Notation of 51
Ray, Te, Mental effects of 15	Speed of movement and mental	of one remove, Exercises in 52
, The chord of 46	effect	
	Staccato and detached tones 97	
Recitation	Standard scale of pitch, The 28 Steps of the scale, The 48	, Returning
	Steps of the scale, The 48	
Recitative 148		
Registers 31, 66	Strength of voice 153	, Two removes 117, 118
Blending of	Subordination of parts 100 Surprise cadence	Trinin
		Trill, The shake or 155
, Mochanism and feeling of	Swell, The 97, 155	Trilled RJ, The 00
the 107	Syncopation 34, 103	Tritone 48
		Time 3, 8, 15, 20
thick 67	TAAfs	Tune-lasing 8
	Taatai 7	Tunes, Pitching 29, 59
, Speaking 107	Tasta-ing 7	Tuning exercises14, 26, 45, 81, 117
, Strengthening the thick 67	in tune 10	Turn, The 156
Relative motion of parts 36	Tnatai taa	Two part singing 8
Release, Attack and 95	Tnataitee 64	pnlse measure 6
Remembering Cl 29, 59	Tnatofe 34	quarters and a balf 34
Repeated tones 99	Table of English articulations 61	removes 117
Replicates, Octaves or 5	Tafatese 64	
Resolution, Chromatic 83	Te and ray, Mental effects of 28	Vocabulary of musical terms 163
Resonances, The 149		Vocal klang, Production of pure 3
Response, The	Tenor, First 108	
Returning transition 51	Tenths, Thirds, Sixths and 21	voices and " parts " 108
Rhythm 6	Thick register, The 67	Voice, Agility of 161 Voices, Boys' ' 107
Root, Omission and doubling 27	Strengthening the 67	Voices, Boys' 107
Rounds 16	Third, Omission and doubling 27	, Classification 29
	Thirds of a pulse	
Saa and sai 34		, Delivery of the 95
Safatefe 64	Third step 26	, Downward cultivation of 155 Examination of
Scale of English vowels 137	Three-pulse measure 7	
- of pitch, The standard 26	Three-quarter-pulse tone, The 34	modulator 106
	Three removes 123	, Quality of 1
	Timbre 1	training 1, 2, 14, 45, 81, 150
Second step 14	Time 6, 18, 33, 64	
Sections	and rhythm 6	, Strength of 163 Voluntaries, Las 37
	chart x	voluntaries, Las 37
Seven-soh, The chord of 46	lasing 8	
	names 6	vowels 135
Shake or trill, The 155	, Rare divisions of 110	Exercises
Sharps, first presentation 160	Tip-tongue articulations 60	Fitth group, UO, O 141
Sight-laaing	Tonic and dominant	First group, AA
Signature of transition 51 Signa Names and		Fourth group, U, A, E, I 139 Mechanism of the 136
		Scale of Reglish 136
Silent pulse 18	Transitional modulation 88	Beaue of Auglish 136
quarter-pulse 64	Augureus artis 20	Second group, AU, OA, OO 128 Third group, AI, EE 139 Waving forestrokes
Single tones, Form of 103	aranation, tagence	Imru group, AI, EE 139
Sixth step		Wenter frankriker an
Sixtas and tentas, Thirds		Words, Phrasing of
Sixths, eighths, and ninths of a pulse 110		
Soft and quick	iesching for	- Incur CACICIOCO 12
Sold to load 133	- seaching tos00	p
		•

LISZARY

St. Co.

INDEX TO STANDARD COURSE EXERCISES.

30.	PAGE			LOE.	NO.	PAGE
78	A hale old man 2	2 247	Good might	121	126	Now unto him that is able 47
99	All the springing flowers		Great is the Lord	57	144	O'er the dark wave of Gallilee 58
172	Amen. Albrechtsberger 7	8	Hallebriah, Meisner	71	111	Oh ! give thanks
114	Amen. Mainser		Halleluinh, Meisser	40	945	Oh! I'm the hoy 119
178	And I heard 8	8	Halleluish. Natorp	56	120	O little child lie still
	Art thou poor 4	1 110	Halleluiah, Amen. Meiszer	40	948	On the woods
193	Assyrian came down, The 9		Hark ! 'tis the cuckoo's volos	70	135	O Saviour, go heside us 54
			He is despised	- 66 I	190	Our life is ever
123	Behold how good 4	1 195	Ho, every one that thirsteth	47		
115	Bird of the wilderness 3	3 140	Holy, Holy		251	Peaceful slumhering 124
140	Blest be the hour 5	6 170	Hosannah	71	112	Peace, lovely peace 37
101	Christian's parting word, The 9				134	Prnise to God 53
	Come Fays and Fairies 12		I love my love	58	234	Praise to our God 112
200	Come gentle May 2	3 116	In sweet music	40		Pruise ye the Lord 38
107	Courage 5		Jewish Captives, The	92	-65	Scotland 's burning 16
170	Cuckoo, The 7				175	The sea for me
			Labour's strong and merry	31	66	Sing it over 16
79	Daisy, The 2		Let me go	201	115	Skylark, The 39
137	Dangers do not dare me 5		Little flower with starry hrow .	23	253	Sound the loud timbrel 126
	Destruction of Sennacherih, The 9	1 138	Lo! my Shepherd's hand	54	-69	Sow in the morn thy seed 17
	Doh, ray, me 3		The Lord hless thee	47	252	Stars are given us 125
192	Drive dull care away 9	1 179	Lord have mercy upon us	83	190	Summer is gone
100	Farewell, my own native land 8	a 133	Lord, while for all	52	- 97	Sun of my soul 30
100	Far, far from home		Love thy neighbour			Tell me where the Fairies dwell 41
104	Farmer John		Lullaby	31	149	Through the day
100	Forgive thine enemy 9		Lullahy, The	154	954	True love
70	Fret not thyself 1		Maytime, The	73		What is the meaning of the Song 58
	x100 000 00,000 000000000000000000000000	67	Morning bells	17	165	When lands are gone
	Give unto me 11	1 258	Music of the Spheres	125		Where do the Fairies dwell ! 41
108	Giad hearts and free 3					
- 68	Gone is the hour of Song 1	7 248	Night song	122 .	102	Who comes laughing 32

INDEX TO ADDITIONAL EXERCISES.

Angel of Hope At first the mountain rill Awake, Ældian Lyre Away to the forest
Bon accord
Chants for Third Step Chants for Fourth Step Chandal Exa. First Step Come, Freedom's sons Come, let us all Cuckoo, The
Father, my spirit owns Fortune hunter, The
Gipsy's tent, The God speed the right Going home
Hallelujah, Amen Harvest home Hear me when I call

264	Higher will we climh	- 21
209	Home, O where is thy	- 25
278	Hope will hanish sorrow	- 23
257	How heautiful the sunshine	- 25
	How lovely are the messengers	51
227		
_	If I had but two little wings	- 26
216	-	
216	Jackson's Evening Hymn	21
209		
229	Lord, in this This Thy morey's .	20
240.*	Load the stormwind	130
225		
	May is coming	
250	Man time The	21
220	May-time, The Mproing Braye	• 25
1.1	Music in the valley	2
253	prosto in the value .	
217	My hilly is as fair as fine	- 21
218		
	Nearer, my God, to Thee	- 25
242	Night around	-22
255		
233	O Sevious of the world.	. 30
215	O the joy of spring	27

Quail Call. The	220
	200
Rise, my soul, adore thy Maker	249
Saviour, hreathe	307
Shepherd's lament, The	304
Spring, The	266
Spring life	219
	293
Sunshine after rain	960
Sweetest, fairest	214
Sweet summer-time	210
Swill the anthem	209
Swiftly from the mountain's	245
Theme sublime	989
Thou shalt show me	223
Time for joy, The	231
Waits, The	22.4
We fly hy night	238
Where the gay dreams	281
Woods, The	267
	201
We smalled analyze	007

PAGE

SINGING TUTORS (O.N. & Sol-fa).

- CODE MUSIC DRILL, Parts I. H. HI, Sol-fa, 2d, each, Part IV, Staff. 2d. Adapted to the various Standards. YOUNG VOICES: An Elementary Course of Exercises for
- Schools, in Tonic Sol-fa, 2d. THE ROYAL SONGSTER, Part VII: An Elementary Course for Schools on the Tonic Sol-fa Method. Frice 1d.
- Course for Schools on the Tonic Sol-A Method. Frie 14. MORTCHERY AND QUAVERS, Part L An Interduction MORTCHERY AND QUAVERS, Part L An Interduction THE YOUNO CHORNFER. By A L Coverse Part I, Steps 1, 3, Part II, Recongenization of Steps 1-3; Part III, Steps 4 & 5; Part IV, Additional Songs for Practice and Introduction to O.N. Each Part, 34; j. complete, Ls. Examination or Home Lesson Sheets, 1s. 6d. per 100;
- 2a. assorted; 20 abeets in wrapper, 6d. THE BLACKBIRD, Part I. A Graded Course of Exer-cises and Tuncs. Price 3d.
- ACADEMY VOCALIST, Parts I and II, 6d. each. A Graded Course for High Schools. HIGH SCHOOL VOCALIST, Fusy Course. In wrapper,
- HIH SCHOOL VOCALIST, FIRST COURSE. In wrapper, di, or in di numbers. THE EDUCATIONAL VOCALIST. By A. ADARSON. Parti, for Div. I, id.; Part II, for Div. II, id.; Part III, for Div. III, id.; Part IV, for Div. TJ, id.; Complete, ed., Arritahr Mursi Casos, Packets I, II, III, and IV, 60. ed., aver-
- THE CALL TO SONG. A Pocket Edition or Class Book reproducing the Educational Music Charts, with an Ap-pendix of Voice Exercises, Rhythms, and Certificate Requirements. Price 4d.

FOR P.-T'S MUSIC EXAMINATION.

- MUSICAL THEORY, Book I, for 1st and 2nd Years; Book II, for 3rd & 4th Years, 4d, each.
- WATSON'S NEW CODE MUSIC CARD (both nots.).
- WATSON'S PUPIL-TEACHER'S HANDY-BOOK of Government Music Questions; with their answers. Both
- notations, 6d. PUPIL-TEACHER'S ELEMENTARY CLASS-BOOK.
- Sol-fa, 4d. PUPIL-TEACHER'S NOTES. For the Government
- syllahus. By W. H. STANTON. Sol-fn, 3d.

FOR TEACHER'S OWN USE.

- HOW TO EARN THE MUSIC GRANT. By AN INSPECTOR.
- HOW 10 BANDARS, Price 42, Sol-fa, of Schools, Price 42, Sol-fa, CODE SINGING TESTS (O.N. or Sol-fa), for the teacher to give orally or copy on the hlackboard. Not for a class-hook. Revised edition. Price 42.
- TRAINING COLLEGE MUSIC TESTS. By JAMES TRAINING, M.R.A.M., 34, 56th nots,

SCHOOL SONG BOOKS.

- ROYAL SONGSTER, Parts I to VII, 1d. each.
- No. 7 is an Elementary Course ; Nos. 1-6 contain pieces in two parts, graded to suit the different standards.
- IMPERIAL ACTION SONGS. New words, the Music arranged by FREORRIC JANES, Mus.B. O.N. with accompaniment, the voice-part in Sol-fa over the Staff. Parts I and II, each 28. 64.
- SCHOOL GLEES. Arranged by A. L. COWLEY for S.S.C. Sol-fa, 6d.
 - For CHARTS, MODULATORS and APPARATUS, &c., see "Complete Catalogue," post free on application.

SONGS OF THE BOYAL NAVY. Edited by G. W. BISHOP. Partly in unison and partly in two parts, with three-part choruses. Sol-fa, paper covers, 6d.; cloth limp, 9d.

- MIDLAGE SONGS, By C. A. KESS. Fifty songs for Junior Schools. Finandartz Score, Is.; Sol-fa, vocal score, 4d. INFANT SCHOOL SONGS. A new collection of School Songs; either notation, in cloth, 1s. ed. Finandarte edition, O.N., 5s.
- CHILDHOOD'S SPRING Forty-eight little songs with easy pianoforte accompaniment. By A. STRETH. O.N., 18.: Sol-fa. 4d.
- GERMAN TWO-PART SONGS, set to English Words. Ist, 2nd, and 3rd Series. Each series, Tonic Sol-fa, 4d.; O.N., vocal score, 6d.; with pianoforte accompaniment, 2n. 6d.
- GERMAN TRIOS, set to English words. 1st and 2nd Series. O.N., 6d.; Sol-fa, 4d. Pianoforte Edition,
- (ENDELSSOHN ALBUM. High class school songs of moderate difficulty for S.C. Parts I, II, III, O.N., 6d.; Sol-fa, 4d. each.
- Soit-II, 40. Chain. SCHLETTERER ALBUM. High class school songs for S.C. Parts I & II, each, O.N., Is, 6d.; Sol-fa 4d. LEIPZIG ALBUM. Two-part songs hy German composers for use in Colleges and Schools. Parts I and II, each, 1s. 6d. ; Sol-fa, 4d.
- 1a. 6d.; Soi-fa. 4a. PATRIOTIC SONGS FOR SCHOOLS. Sol-fa. 3d. NIGHTINGALE. Parts I, II, III, Sol-fa. 3d. each. SONGS OF WORK AND DUTY. Sol-fa. 3d.

- CRAMPTON'S SCHOOL SONGS. Sol-fa, 4d.

- CRAMPTON'S SCHOOL SONGS. Sol-fa, 4d. THE ROUNDELAY. Part's I & H. (ach himp, 6d. each. GRADED ROUNDS AND CATCHES. O.N. or Sol-fa, 2d. THOS FOR EQUAL VOICES, 1st and 2nd Scries. Tonic Sol-fa, 1s. each. In doith; or in 18 numbers, 1d. each. MOTEN'S FOR EQUAL VOICES, Sol-fa, 6d.
- SONGS AND TUNES FOR EDUCATION. O.N., 28, 64.; Sol-fa (S.C. only), 1a.; cloth, 1s. 4d. Words only, 4d. POCKET GLEE BOOK. Sol-fa; cloth, 1s. 6d. STANDARD SONGS. Part 15. Duets hy Mendelssohn,
- &c. Part 16. Fifty-five somes arranged for two naris. Sol-fa, 6d. each.

- Sol-fa, 6d. each. BLACKEURDS, Parts I to IV. 2d. each. LINNET. For Infant Schools. Part I, 8d.; Part II, 4d. YOUNG VOUCES. Parts 2ands. 2d. each. CEOTOTEETS AND QUAVEES. Parts II & III. School songes in O.v., in two parts. 2d. each. HIGH SCHOOL VOCALIST. Ind Course, 4d.; Srd Course, Market Course, 2d. as in wants yumphers.
- 6d.; 4th Course, 8d.; or in penny numbers. DEANE'S SIX TRIOS FOR SCHOOLS. Sol-fa, 3d.;
- 0.N., 91.
- TWELVE CHILDREN'S SONGS. By EMMA MUNOSLLA. Sol-fn, 2d.; O.N., 1s. TONIC SOL-FA REPORTER, Nos. 16, 20, 21, 23, 25, 36,
- 40, 44, 57, 364-381, 385, 386, 386, 383, 1d, each

FRENCH & GERMAN SCHOOL SONGS.

- LA LYRE DES ECOLES. Edited hv Mrs. J. S. CUBWEN. 54 songs for S.C. Staff or Sol-fa, 6d. Pianoforte edition.
- O.N. 2s. 6d. DEUTSCHER LIEDERGARTEN. Edited by J. S. CUR-WES. O.N. 58 songs in two parts, 6d.; piano edit., 2s. 6d.
- LONDON : J. CURWEN & SONS, 8 & 9 WARWICK LANE, E.C. 9,99

J. CUR WEN & SONS' MUSICAL SERIES

IN BOTH NOTATIONS.

St. Paul's Music Leaflets. Original pieces for Sunday Schools, Church Choirs, &c. Both notations (4 pages), Id.; Sd. per dos.; SD for 2s. 6d.
The Church Choralist. Anthems and Services by various composers. An edition in either notation. Price: Numbers, O.N., 12d. to 6d.; Sol-fa, 1d. and 12d. Parts (18 Not.), O.N., 2z. 6d.; Sol-fa, 2d. coch.
Sacred Music Leaflets. Short Stered Part-songs and Hymns. Old Notston on our side, Sol-fa on the ocher. Price id. each; 3d. per dos; 1s. per 100; 1s. 6d. assorte (# Noc.). Ferrie (22 Noc.), 6d. each.
Apollo Leaflets. Short Part-songe, &c., for Male Volces. Old Notation. Tomic Sol-facilitions can be had. Prior 1.4. each ; or in Paris (25 Nos.), 1e. 64. each.
Christmas Music Leaflets. Christmas and Evider Carols and Part-songe, sacred and secular. Old and new notations back to back. Frio 14. each, or 50 for 22. 64.; assorted, 38. 64.
School Music Leaflets. Short Part-songs. Old Notation on one side, Tonio Sol-fu on the other. Price 3d. each, 3d. per dos.; 1s. per 100; 1s. 6d. assorted (& Nos.). Furtis (22 Nov.), 6d. each.
Choruses for Equal Voices. Part-songs, Choruses, Anthans, Voal Marches, &c., for S.O., with accompanimum of the start of the start in sumbers: O.N., 184, to 6d.; Sol-fa, 1d. and 14d. Parts (No.1) O.N., 5c.; Sol-fa, 2d. 8d. coh.
Temperance Music Leaflets. Short Temperance Part-songs and Hymns. Old and new motalizes back to back. Price §d. each, 3d. per des.; 1s. per 100; 1s. 6d. assorted (# Nes.). Fersite (20 Nes.). del. each.
School Cantatas and Operettas. Over eighty of these now ready. By Booth, Pattison, Saroni, Stratton, Broad, &c. Editions in each notation. Prices various.

** Detailed Catalogues sent gratis to any address.

LONDON: J. CURWEN & SONS, 8 & 9 WARWICK LANE, E.C. 10/01

COURSES OF LESSONS

ON THE TONIC SOL-FA METHOD

The postage is given in brackets : those marked * can also be had in penny numbers. imool Vocalist [Id.] 6d. Es, Parts I to IV [Id.] each 3d. In Parts, containing 40 pages, size fil." Part L-Steps I, II, and III.

'Ine postage is given in prachets; those in	ariced . can also be bud
The Standard Course. s. d.	*THE FIRST HIGH SCI
	THE YOUNG CHORISTE
	By A. L. Cowley.
The Six Steps (instructions) [2d.]	of "Code Music Dril
The Exercises, Environme, ec., are also sold separately at	Part IL-Recapitulati
prices from id. upwards, according to size.	Fact II. Mecapitulati
. Elementary Courses for Mixed Voices.	as imperfect Sol-faing
WITH INSTRUCTIONS AND TUNES.	IV Additional Son
"The Sunday School Singer [d.] 0 6	to the Staff Notation,
*The Elementary Secular Course [1d.] 0 6	NATION OR HOME LES
	Twenty Sheets of Que
	various answers. Pris
WITH EXERCISES AND TUNES CHLY.	sheets in wrapper, 6d.
THE SONO PRIMER [ad.] . 4d.	THE EDUCATIONAL VO
A new course with exercises in unison and two-parts. A	II, for Div. II, 1hd. ;
short out to the Elementary Certificate. Concert pieces not	for Div. IV, 3d. Con
provided. Aims at thorough drul. Pocket size (crown Svc.)	AUXILIARY MUSIC CAR
and stout cover.	
VOICES IN SONO [1d.] 6d.	SCHOOL COURSES
The latest course. The exercises are varied and compre-	For
hensive, and the pieces are carefully graded. In addition to	THE CALL TO SONO [
nensive, and the proces are carefully graned. In addition to	A pocket edition of
other improvements, a number of specimen sight-tests are	with an appendix
given for practice.	Ehythms, Certifics
THE CHORUS SCHOOL [Id.] 6d.	Fo
Comprises several improvements on previous courses, and	THE FIRST LOSSET [8d.
a large number of interesting exercises and pieces.	Fo
THE SONG HERALD [1d.] 6d.	THE INCH TONIC SOL-
Contains rounds, solfeggios, anthems, part-songs, elemen- tary rhythms, &c., carefully graded.	GRADED ROUNDS [4d.]
tary rhythms, &c., carefully graded,	
CHOIR TRAINING [1d.] 6d.	THE FIRST BLACKEIRD
The music is rather in advance of the other courses. The	THE BOYAL SONOSTER, YOUNG VOICES, Parts
illustrative chants are a feature of this book.	YOUNG VCICES, PERTS
Plan Cooner Strong [14.]	CODE MUSIC DELL, Pr
*Tun CHORAL SINONE [1d.] 6d. A very popular course. Includes ninety-three exercises,	Fa
wounds next some anthems time and emmesion studies	THE SONO PRIMES []d.
rounds, part-songs, anthems, time and expression studies, illustrative chants, and the "Riementary Rhythms."	THE FIRST NIGHTINGA
*THE SINGING CLASS [1d.] 6d	CODE MUSIC DELL, Pa
THE SINGING CLASS [10.]	CROTCHETS AND QUAYES
Contains several very popular anthems and secular pieces. Homes or Sone [id.] 4d.	*SONOS AND TUNES FOR
Houss or Sone [ad.] 4d.	In cloth [2d.], 1s. 4d.
Shorter than the preceding courses. Has rounds and	Course [1d. for 3],
graded exercises.	"THE SECOND HIOR SC
VODAL HARMONY [Id.] 4d.	"THE THIRD HIGH SON
The same length as "Hours of Song." Has proved a	*Tur Fourtu Hion Son
favourite course.	
	*ARRANGED REPORTERS
This course now contains sighty part-songs, anthoms,	Intern
rounds, and exercises, all carefully graded according to the	INTERMEDIATE CLASS E
steps of Mr. Curwen's method.	For pupils preparing
	the Tonic Sol-fs Colles
Containing a course of exercises, with Temperance part-	INTERMEDIATE TRAININ
songs, rounds, anthems, and choruses. May also be had in	Intended as a conner
Hough, formats, another, and converses any more to make an	Class and the Choral So
three 2d. numbers.	"TRE INTERMEDIATE SE
A series of part-songs arranged according to the steps of	THE INTERMEDIATE STA
the Tonic Sol-fa method for practice in sight-singing.	Introdu
Elementary Courses for Schools.	INTRODUCTORY EXERCIS
	Rounds and two-part
THE ACADEMY VOCALIST, Parts I and II [Id.] each 6d.	INTRODUCTORY EXERCIS
	Intended for psalmod
	Intended for paslmod INTEODUOTCEY EXERCIS
Steps, Part II, comprises 4th Step, including Transition,	
Six-pulse Measure, &c.	THE SHORT COURSE []d Its speciality is that printed in both old and
POPIL-TRACHER'S ELEMENTARY CLASS BOCK [1d.] 4d.	Its speciality is that
THE PUPIL'S MANUAL [Id.] (Cloth, 9d.) 6d.	printed in both old and
Ninsty-one Exercises and Tunes in two-parts, with	The first Numbe
rangey-one increases and Tunes in two-parts, with	"Hours of Song," or "
Rhythms and Bugle calls, and questions to be answered	Hours on Bong," of
orally or in writing.	as introductory exercise
TOYDON, I OTDEREN & CONS	

tion of Steps I-III; Step IV as far ig. Part III.-Steps IV and V. Part mgs for Practice, and Introduction a, Cloth complete, 1/-, Also EXANIsson SHERTS for above. A Series of estions, with spaces for writing the ice 1/6 per 100; 2/- assorted; the 20 OCALIBT, Part I, for Div. 1, 1d. ; Part ; Part III, for Div. III. 2d. ; Part IV. mplete, 8d. By A. ADAMSON. Ros. Packets I, II, III, & IV, 6d. each. with Excretess and Tunes only. Standards I, to VI. id.] d the "Educational Music Charts," ix of Voice Exercises, Elementary

ste Requirements, &c. or Infant Schools,

L] 3d. | THE SECOND LINNET [4d.] 4d.

THE ISIN TONIC SOL-PAIST [1d.]	6d.
GRADED ROUNDS [4d.]	34.
THE FIRST BLACKEIED [3d.]	2d.
THE BOYAL SONOSTER, Part VII [ad.]	1d.
Youne Veices, Parts I to III [dd.]	each 2d.
Cons Musso Datts, Parts I and II [1d.]	each 2d.
For Senior Schools.	
THE SONO PRIMES [d.]	4d.

NIGHTINGALE		

hrts III and IV [Id.] each 2d. sss, O.N., Pis. III & IV [Id.] each 3d. ss EDUCATION [2d.] I. Finst Course [1d. for 3], 3d. Second 40.

CHOCL VOCALIST [1d. for 3] BOOL VOCALIST [Advanced] [4d. BOOL VOCALIST (Advanced) [1d. 44

60

80 64 8, No. 1 [1d.]

mediate Courses.

Boom [1d.] 6d. for the Intermodiste Certificate of ge.

- so [1d.] eA. cting link between the Elementary ordety.
 - BCULAR COURSE [1d.]
 - TANDASD [1d]. ěđ.
 - uctory Exercises.

34. t exercises, as far as the Fifth ep. sES, No. II [ad.]

- dy purposes, sns, No. III []d.] 1đ. the preceding.
- d.1 at all the exercises and tunes are

I new notations. er (1d.) of "The Choral Singer."

The Singing Class," will also serve

8.90

STANDARD WORKS ON MUSIC.

- BOY'S VOICE, THE. By J. SPENCER CONVEN. Price 2/6; postage 1/d. A book of practical informa-tion docimentary multi bint from abh hints from choir-trainers.
- CANDIDATE IN MUSIC, THE. By H. Franz, Mus. D. Price, in paper. 2/-; in cloth, 26; post. 14d. A text-book of Musical Elements for students.
- CHORAL SOCIETY, THE. By L. C. VENABLES. Price &-; postage 2gd. A book of practical hints and experiences for the use of Conductors, Secretaries, &c.
- COMPANION FOR TEACHERS. By J. S. Cuaway. Price 1/-; postage lad. This work gives the school teacher all necessary information on the Tonic Sol-fa system.
- COMPENDIUM OF HARMONY. By Guo. OAREY, MIN. B. Price 2-: postage 2d. Comprises the subject matter of the first balf of the author's "Text-book of Harmony," the examples in Sol-fa only.
- FIGURED BASS. By Gno. OARnv, Mus. B. Price, limp cloth, 1/-; postage 1d. Explains figured bass in modern barmonies, and spitomises barmony.
- HANDBELL RINGING. By C. W. FLETCHER. Price 26; postage 2d. Explains the method on which the "Criterion" Handbell Ringers play; shows how to organise and train troupes of handheli ringers, and gives exercises and tunes arranged for the hells.
- HANDBOOK OF ACOUSTICS. By T. F. HARRIS, B.Sc., F.C.S. Price 46; postage 3d. A handbook for the use of musical students.
- HOW TO EARN THE MUSIC GRANT. By AN INSPECTOR OF SCHOOLS. Pri 2 4d., Sol-fa.
- HOW TO OBSERVE HARMONY. By Jons Conwast. Tenth edition with appendix. Price 2/-; tostage 2d.
- HOW TO READ MUSIC. By Jons Crawns. Twenty-four chapters, pp. 128. Eighth edition. Price is.; postage lid. Teaches sight singing by the Tonie Sol-fa system, then applies the knowledge gained to the Old Notation, and teaches that thoroughly.
- HYMN LOVER, THE. By the Eev. W. GARRATT HONDRR. Price 7/6; postage 4jd. An account of the rise and progress of English Hymnody.
- MANUAL OF ORCHESTRATION. By HANN-row CLARKE, MUS. B. With Appendix. Price 2(-; postage 2d. Gives much information that will help oung conductors and enable amateurs to listen intelcently to the playing of an orchestra
- MECHANISM OF THE HUMAN VOICE. By Bail BEBER, Seventh edition, enlarged and By East, Brinxrs. Seventh edition, enlarged and revised. Price, cloth, 2/6; paper, 1/6; postage 2d. Illustrated
- MEMORIALS OF JOHN CURWEN. By his son, J. Spracza Cuswes. Price 2/-; postage 3d.
- MUSICAL INSPECTION, and How to pre-pare for it, The. By A SCHOOL INSPECTOR. Price 1/6; post. 2d. Lessons and instructions on the Tonic Sol-fa method, for teachers in elementary schools.
- MUSICAL PROFESSION, THE. By H. Fasma, Mus. D. Price 6-; postage 4dd. Contains advice for music teachars in every department of the art.
- MUSICAL SELF-INSTRUCTOR. By J. Sampos, Mus. B. Price 3/-; postage 2d. Both notations. Self-belp in musical elements and vocal practice.
- MUSICAL THEORY. By Joss Conwes. Price 3(6; post. 3d. Or in parts-I, 4d.; II, 4d.; III, 1/4; IV. 4d.; V. J., All the munical examples are given in an notations.

- MUSICIANS OF ALL TIMES. Compiled by DAVID BAPTIE. Price 3/6. A hiographical bandbook of composers, &c., containing nearly 12,000 names.
- ORGANS, ORGANISTS, AND CHOIRS. By E. MISSHALL. Price 1/6; post. 14d. Hints and sugges-tions for all interested in Nonconformist Church Music.
- PRONUNCIATION FOR SINGERS. By A. J. ELLIS. F.E.S. Price 4/6 ; postage 4d.
- SCHOOL MUSIC TEACHER, THE. By J. Evass and W. G. McNabour. Third edition, revised and enlarged. Price 3/-; postage 3d.
- SHORT DICTIONARY of MUSICAL TERMS By ANNULD KENNEDY, M.A. Price 1/- postage 1d.; eloth, 1/6, postage 1gd. Includes about 2,700 terms.
- SINGING IN ELEMENTARY SCHOOLS. By A. WATEINS. Cloth, 1/-; postage 1d.
- SOLO SINGER, THE. By SINGLAIR DONN. Price 16: postage 15d. A handbook giving hints to those who desire to become solo singers.
- SPECIMEN LESSONS on the TONIC SOL-FA METHOD. Edited by J. SPENCER CERWER. New and enlarged edition. Cloth htmp, 1/8; post. Id. Containsspecimen first lessons on Time, Tune, Transition, &c.
- STAFF NOTATION PRIMER, for Tonic Sol-iz Pupils. Price 6d.; postage Id. Size and style of "Musical Theory," with 60 exercises.
- STANDARD COURSE, THE. By JOHN CURWEN. Ninth edition of the re-written work. Price 3/6; post 34. Lessons and exercises on the Tonic Sol-fs Method.
- STUDENT'S MUSICAL HISTORY. By H. DAVY. Price 1/-, In handy, popular, and modern style. A record of all the landmarks of musical history.
- STUDIES in WORSHIP MUSIC. First Series By J. S. CUAWES. Second edition, revised and enlarged. 7/6; postage 4/d. Contains articles and information on various matters relative to Worship music. Studies in Worship Music, Second Series. By J. S. Cuswas. Price 3/-; pustage 2id. A continu
 - ation of the above work.
- TEACHER'S MANUAL, THE. By Jonx Cuswes. Fourth edition. A manual of the Art of Teaching in general, and especially as applied to music. Price 5/-: postage 5d.
- TEXT-BOOK OF COUNTERPOINT. Sixth edition. By GBO. OAKEV, Mus. B. Price 2/-, cloth ; post. 1jd. All the examples are given in both notations. and a set of subjects for exercises are given at the end.
- TEXT-BOOK OF HARMONY. By GEO. OAKEY, Mus. B. Fifth edition, price 3/- ; postage 2jd. Scren-teen chapters, with about 150 Graded Exercises. All examples in both notations.
- TEXT-BOOK OF MUSICAL ELEMENTS. By GEO. OAKEY, Mus. B. Price, in paper, 1/-; cloth, 1/6; post 1id. All the usual topics arranged on a new plan, with an Appendix of questions and exercises.
- TRAINING COLLEGE MUSIC COURSE. By E. MILLS, Mus. B. Price 3'- ; postage 2pd. O.N. Course, Vocal and Theoretical, to prepare directly for the various Examinations.
- UNITED PRAISE. By F. G. EDWARDS. Price 3/6; postage 3d. A practical handbook of Nonconformist Church Music.

LONDON : J. CURWEN & SONS, 8 & 9 WARWICK LANE, E.C. 8/91