## THEODEON:

A COLLECTION OF

## SECULAR MELODIES,

ARkANGED AND HARMONIZED FOR FOUR VOICES,

DFSIGNED FOR ADULT SINGING SCHOOLS, AND FOR SOCIAL MUSIC PARTIES.


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DESIGNED FOR ADULT SINGING SCHOOLS, AND FUュ

- MUSIC PARTIES.

BOSTON:
J. H. WILKINS \& R. B. GARTER.


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## PREFACE.

This work has been compiled for the purpose of furnishing a suitable book for adult singing schools, or classes in vocal music, and also for families and social musical parties. It consists, as its title page purports, altogether of secular music. The selection has been made chicfly from those songs, and other pieces, which have obtained a dccided popularity. This, however, was not found to be a very easy matter; for of the great multitude of such pieces, but few are equally and entırely unobjectionable in their text and in their music. In many cases it has been found necessary to make alterations in the poetry, and in every instance, its character has been primarily regarded.

By far the greater number of pieces in the present volume, are cither now harmonized for the first time, or altogether newly arranged; and a few were composed expressly for this work. Many of the pieces have been long known to the public in the shape of single songs, duetts, \&c. These, and all the other pieces in this book, are now presented in four parts, in order to meet the requirements of a general singing school, in which the four kinds of voices, viz. Treble, Alto, Tenor and Base are usually found.

It is hoped that the Odeon may prove a pleasing and useful collection, and that its publication may have a tendency to promote a correct taste and style of performance in vocal music.

## ELEMENTS OF VOCAL MUSIC.

taken from the boston acadeniy's collection of church music, by pernission

## CHAPTER I.

## GENERAL DIVISION.

§ 1. There are three distinctions made in musical sounds; or musical sounds differ from one another in three respects, viz:
§ 2. (1) They may be long or short,
(2) They may be high or low,
(3) They may be soft or loud.
§3. From the fact that these three distinctions exist in the nature of musical sounds, arises the necessity of three principal divisions of the subject, or of three different departments, one department bcing founded on each of the above distinctions.
§4. (1) That department which is founded on the first distinction is called Rhythin, and relates to the length of sounds.
(2) That department which is founded on the sccond distinction is called Melody, and relatcs to the pitch of sounds.
(3) That department which is founded on the third distinction is called dynamics, and relates to the strength or force of sounds.
§ 5. General view.

## Distinctions.

Long or Short.
Higia or Low.
Departments.

Soft or Loud.
Strengtil or Force
§6. Each of these departments requires particular excrises, and should be pursucd scparatcly, until one department can no longer dispense with the othcrs.
The following, and similar questions are to be asked by the teacher and answered simultaneously by the whole school.

## QUESTIONS.

How many distinctions are there in musical sounds?
What is the first distinction? Second? Third?
How many separate departments are there in the elementary principles of music?

What is the first department called? Second? Third?
On what distinction in the nature of musical sounds is Rhythm founded?
Melody? Dynamics?
To what in the nature of musical sounds does Rhythar relate?
Mclody? Dynamics?
$\S 7$. These, and other following questions should be varicd, and presented to the mind in all the different ways possible. Let the teacher be careful that the pupils obtain a clear idea of each different distinction; of the department founded upon that distinction; and of the subject of which the department treats, or to which it relates.

## CHAPTER II.

PART I. RHYTHM : or
DIVISION OF TIME AND LENGTH OF SOUNDS.
§8. From the fact that musical sounds differ in respect to length, arises the necessity of a regular marking of the time as it passes, during the performancc of music. This is the first cssential requisite of all good performance. A practical knowledge of this is more difficult to acquire than any thing else relating to the subject, and singers are more deficient in this as a general thing, than in either of the other departments. Hence the school should commence with Rhythmical exercises.
§ 9. During the performance of a piece of music, time passes away. This must be regularly divided into equal portions.
For illustrations of this subject see Mason's Manual of Instruction in the Elements of Vocal Music, p. 35.
§ 10 . Those portions of time into which music is divided are called Measures.
§ 11. Measures are again divided in parts of measures.
§ 12. A neasure with two parts is called double measure;

| " | " THREE " | " | TRIPLE MEASURE; |  |
| :--- | :--- | :--- | :--- | :--- |
| " | " FOUR | " | " | QUADRUPLE MEASURE; |
|  | " SIX | " | " | SEXTUPLE MEASURE. |

§ 13. The parts of measures are marked by a motion of the hand This is called beating tide.
teacher cannot be too strict in requiring the pupils to beat time. ExNote. fes that it lies at "he very foundation of correct performanec. If this is perie. ceall subsequent instruetion will be, comparatively, of little value. In the negleg exercises the teaeher should first give the example by making the proper follos ; repeating at the same time those words whieh deacribe the motions, as downma beat, upward beat; or down, left, right, up; or one, two, three, \&e. and afterards require the pupils to imitate him. Do not tolerate a slow, dragging: or circuitous motion of the hand; but let it pass instantly from one point to the other.
§ 14. Double time has two motions or beats, viz: Downward beat and Upivard beat.
§ 15. Triple time has three beats, viz: Downward beat, Hither beat and Upward beat.
§ 16. Quadruple time has four beats, viz: Downward beat, Hither beat, Thither beat and Upward beat.
§ 17. Sextuple time has six beats, viz: Downward beat, Downward beat, Hither beat, Thither beat, Upward beat, Upward beat.

Note. The hither beat is made horizontally to the left, the thither beat horizontally to the right. At the first downward beat in sextuple time, let the hand fall half the way, and at the sccond the remainder, at the first upward beat let the hand rise half the way, and at the second the remainder, It is not neeessary to exercise a sehool mueh in Sextuple time. One measure in Quadruple time is equivalent to two measures in Double time, and one measure in Sextuple time is equivalent to two measures in Triple time.
§ 13. The character used for separating the measures is ealled a bar, and is made thus :
aceent.
§ 19. Double time is aceented on the first part of the measure.
Triple time is accented on the first part of the measure.
Quadruple time is aceented on the first and third parts of the measure.
Sextuple time is aeeented on the first and fourth parts of the measure. QUESTIONS.
What is that faet in the nature of musical sounds, from whieh arises the necessity of a regular division and marking of the time? What is the most important requisite in all good performance? Ans. Correet time.

What is that whieh is more difficult to acquire than any thing else in music? Ans. Correet time.

What is that in whieh singers are usually most defieient? Ans. Time.
What is that to whieh those who are learning to sing, are usually unwilling to attend? Ans. Time.

What are those portions of time ealled, into which musie is divided? §10.
What are those portions of time, smaller than measures, ealled? § 11.
How many parts has double measure? Triple? Quadruple? Sextuple?
How do we mark the different parts of measures in musie? What is that motion of the hand ealled?
How many motions or beats has double measure, or double time? Triple? Quadruple? Sextuple?

What is that eharaeter ealled whieh is used for separating measures? Note. Obscrve the difference between a bar and a measurc. Do not call a measure a bar.

On whieh part of the measure is double time aceented? Triple? Quar? ruple? Sextuple?

## CHAPTER III.

> SINGING IN CONNECTION WITH BEATING TIME AND ACEENT.
$\$ 20$. The teacher gives out a sound to the syllable la (a as in father or in far) at a suitable pitch say, E or F -first line or spaee, Treble clef, (disregarding the oetave between male and female voices) and after repeating it frequently, ealling the attention of the-sehool to it in various ways, requires those who feel certain that they can make the sound right, to imitate him; afterwards he requires those who think it probable that they ean make it right, to imitate; and finally, the whole.
§21. The pupils are now required to beat and sing one la to eaeh beat in different kinds of measure. Mind the arcent.
§22. Beat Quadruple time and sing one la to each beat.
After this has been donc the teacher may write on the blaek board as follows:
He then points and says-
The eharacters I have written, represent the sounds we have sung ; they are ealled notes. Notes represent the length of sounds. Made in this form, they are ealled Quarter notes, or Quarters. (Crotehets.)

Note. The names crotehets, minims, \&e. are given here, although it is strongly recommended to adhere to the more significant terms, Quarters, Halves, \&c.
§23. A sound that eontinues as long as four quarters, is a whole sound. Exereise. The note representing a whole sound is made thus, 0 and is called a whole note. (Semibreve.)

## ELEMENTS OF VOCAL MUSIC.

Note. It is repeated ouce for all, that in every exercise the teacher should himself first give the example, the pupils beating the time, and afterwards require the pupils to imitate, or to the same thing.
§ 21. A sound that continucs as long as two quarters is called a half sound. Exercise.

The note representing a half sound is made thus $O$ and is called a half note. (Minim.)
§ 25. A sound that continues as long as three quarters is called three-quarters. Exercise. The note representing this sound is a dotted half, thus: $0^{\circ}$

Note. Dotting a note adds one half to its length.
§ 26. Beat, and sing to each part of the measure, or to each beat, two sounds. Exercise.

We now sing eighths; the note representing an eighth sound is made thus and is called an eight note. (Quaver.)
§ 27. Beat, and sing to each part of the measure, four sounds. Exercise. We now sing Sixteenths; the note representing a sixteenth is made thus and is called a Sixteenth. (Semiquaver.)
§ 25. The teacher may now exhibit all the notes at one view, showing their relative length, thus:

§29. Thirty seconds (Demisemiquavers) may also be exhibited, put it is not necessary to exercise on them.
§ 30. Sometimes three notes are sung to one part of a measure, or in the usual time of two notes of the same kind. When this is done, the figure 3 is placed over or under them thus, they are called triplets. Exercise on triplets.
 or


## QUESTIONS.

By what characters do we represent the length of sounds?
How many kind of notes are there in common use? Ans. Five.
What kind of a note is this o? (writing the note on the board.
What kinds of a note is this 0 ? this $\boldsymbol{\theta}$ ? this? this $\theta$ ? this this ? (64)

The teacher will question, also, as to the comparative length of notes.
When three notes are sung to one part of the measure, what are they called? How marked?

## CHAPTER IV.

## varieties of meastre.

§ 31. There are different varieties of Double, Triple, Quadruple, and Sextuple time, obtained by the use of different notes on each part of the measure. Each variety of time is designated by figures, expressive of the contents of a measurc, placed at the beginning of a piece of music.
\$ 32. If the parts of quadruple measure are expressed by quarters, the measure is called four-FOUR measure, and is thus marked:

$$
40 \theta 0010 \theta 0 \theta
$$

Note. The characters $C$ or $C$ are often used to denote quadruple and double measure. It is, however, recommended to discard the use of them, and substitute numerals in all cases.
§33. If the parts of quadruple measure are expressed by halves, the measure is called Four-Two measure, and is thus marked:

$$
\left.\frac{4}{2} p p p p \right\rvert\, p p p p
$$

§34. In the same manner let the teacher illustrate all the varicties of measure in common use, as in the following examples:


Q 35. Rhythmical lessons may now, or at an earlier period, at the diseretion of the teaeher, be written upon the board and sung, first by the teacher, and afterwards by the seholars. Both teaeher and seholars should always beat the time, and also deseribe the motions, when not engaged in singing; but the seholars should never sing with the teacher, nor the teacher with the seholars. When the teaeher sings, the pupils should listen, (always beating,) and when the pupils sing, the teacher should listen.

EXAMPLES.

§36. Different kinds of notes may also oceur in the same measure, as in the following examples.

questions.
How are different varieties of measure obtained? § 31.
By what do we designate the different varieties of measure? Ans. By figures. What do the figures placed at the beginning of a pieee of music express? Ans. 'The contents of each measure.
Teacher writes different varieties of measure, in the different kinds of time, and requires the pupils to say what figures he shall place at the commencement of each.

CHAPTER V.
RESTS.
§ 37 . We are often required in musie to count or beat certain parts of a measure, or a whole measure, or any number of measures in silence. This is called resting, and the sign for it is called a rest.
$\$ 38$. Each note has its corresponding rest, which is of equal length with the note it represents.
§39. Example. Whole rest. Half rest. Quarter rest. i
Eighth rest. Y Sixteenth rest. \#.
The teacher exhibits the rests upon the board.
§ 40. Rhythmical exercises with rests.
QUARTER RESTS.

§41. The foregoing are given merely as examples of lessons whieh the teaeher should write, and on which the school should exercise. If Quarter and Eighth rests are practically understood, there will be no difficulty with whole and half rests. The practice of Sixteenth rests may be introduced in a similar manner at a more advanced stage of the course.
§42. As a general rule, notes, when suceeeded by rests, should be sung shorter than when sueeeedcd by other notes.

Note. The teacher must labor to impress this upon the pupils. Teach them to fear a rest, and always to be prepared to stop short whenever one occurs, so as not to interfere with the time which it requires. Singers are very apt to sing over or across the rests, and to pay but little attention to them.

## QUESTIONS.

What is beating in silence, called? What is that character called which requires us to beat in silence? How many kinds of rests are there in common use? Arc those notes which are succeeded by rests, to be sung shortcr or longer, than in other circumstances?

Note. The teacher is referred to the "Manual of the Boston Academy of Music," for a much more minute detail of the elements of Rhythm; and especially for a systematic Rhythmical classification of notes, or an exhibition of primitive and derived rhythmical relations; which, although not absolutely necessary, is of great advantage, provided the time and circumstances of a school will permit its introduction.

## CHAPTER. VI.

PART II. MELODY.
THE SCALE.
§43. Musical sounds may be high or low. Hence the nccessity of that department in music called Menody, which treats of the pitch of sourids.
§ 44. At the foundation of Melody lies a certain scries of eight sounds which is called the scale. -
$\varepsilon \Rightarrow$ The seale inay be represented by the following notes: thus


The teacher should write the above on the board.
\$ 46 . The sounds of the scalc are known, or designated by numerals; thus we speak of the musical sound, one, two, thrce, \&c.

The teacher should point to the written scale by way of illustration.
§ 47. The teacher says; Listen to a sound which I will give you, and which we will consider as one.

He then sings the syllable la (lah-a as in father) on C, on the added line below, $I$ reble staff, or sccond space, Base, (omitting to distinguish between male and female $v_{v}$ ices, ) and requires the pupils to imitate.
§48. The teacher now sings onc, two, to the sylable $l a$, and requires the prpils to do the same.

Thus he goes through the whole scale, singing always to the syllable la, and conizin. ing until the great majority can sing both the ascending and descending scale, correctly. A few will always be found, perhaps 5 or 10 in 100 , who cannot without extra labor and attention, be made to get the right sounds. These cannot go on with the class profitably to themselves, or to the others. By extra exertion, however, almost all these may learn to sing, but they should at present merely listen to the others, and if possible practise in a separate class.

## QUESTIONS.

What is the second distinction made in musical sounds? What is that department called which is founded upon this distinction? Of what does Melody trcat? What is that series of sounds called which lies at the foundation of Melody? How many sounds are there in the scale? How do we designate or speak of the sounds of the scale? Ans. By numerals.
The teacher should now point to the different notes written on the board and ask: Which sound of the scale is that? \&c.

## CHAPTER VII.

Staff, Syllables, CLEFS, Letters, intervals.
$\oint 49$. The scale is written on horizontal lines, and on the spaces betwcen those lines. Five lines are commonly used for this purposc, which together with the spaces arc called a STAFF.
example.


| $\qquad$ third space. second space.$\qquad$ first space. |
| :---: |
|  |  |
|  |  |
|  |  |

§50. Each line and space of the staff is called a degree; thus the staff contains nine dcgrces, five lines and four spaces.
$\oint 51$. If more than nine degrecs are wanted, the spaces below or above the staff, are used; also additional lines called adDed lines.


Q52. The sound One we will now write upon the first added line below the staff, Two upon the space below, Three upon the first linc, and so on.


The pupils are now required to sing the scale, ascending and descending, to the syllable $l a$, the teacher pointing to the notes on the staff.
Note. Those teachers who prefer only four syllables in Solmization will omit \$ 53, and pass to $\oint 54$. We cannot, however, omit to recommend the use of sevcn syllables, as at $\oint 53$, as being altogether preferable to the use of four, as at 54 . In the use of seven syllables, the association between the syllables and sounds becomes much stionger, and the pupil advances more rapidly in the practical knowledge of the scale.
§53. In singing, certain syllables are applied to each of the different sounds of the scale. To one is applied the syllable do, (pronounced doc;) to two, re, (ray;) to three, mi, (me;) to four, FA, (fah, $a$, as in father ;) to five, sol, (sole;) to six, LA. (lah, $a$ as in father;) to seven, st, (see;) and to eight, Do, again.
The scale is now sung ascending and descending with $l a$, and also with the appropriate syllables.
Nore. Those teachers who use seven syllables in solmization will omit section 54, and pass to section 55 .
§54. In singing we apply certain syllables to the sounds of the scale, as follows. To one, we apply the syllable FA, (pronounced fah, $a$ as in father,) to two, sol, (sole ;) to three, La, (lah, $a$ as in father ;) to four, FA; to five, sol ; to six, La; to seven, mi, (mee,) and to eight, FA, again.
The scale is now sung both up and down with $l a$, and also with the appropriate syla ables.
§55. We have written the sound One upon the added line below, but it is often placed upon the second spacc. The whole scale is then written thus.


Practise as before.
§ 56. The sounds of the scale are also named from the first scven letters of the alphabet, viz: A, B, C, D, E, F, and G.

EXAMPLE I.


OR
§ 57. When the scale is written as in the first example above, a character called the Treble Cleff is used at the beginuing of the staff. This is also called the G Clcf, and fixes G upon the second line of the staff,

When the scale is written as in the second example above, a charactes called the Base Clef is used at the beginuing of the staff. This is alse called the F Clef, and fixes F upon the fourth line of the staff.
examele of the clefs.


Nore. It is not necessary here to point our the different uses of the Clefs. It is sufficient that all the pupils are taught to sing from both.
§58. The distance, or step from any one sound in the srale to another, is called an INTERVAL.
§59. In the regular ascending and descending scale, there are two kinds of intervals, viz : whole tones and half tones.
§60. From one to two, and from two to threc, are whole tones; from thrce to four, is a half tone; from four to five, from five to six, and from six to seven arc, whole toncs, and from seven to eight is a half tone. Thus there are 5 whole tones, and 2 semitones in the scale.
Note. It is very important that the pupils shonld become thoronghly acquainted with the scale, its numerals, letters, syllables, and intervals, before proceeding any further.

## QUESTIONS

What are those lines and spaces called, on which the scale is written?
The tcacher points and asks: Which line is this? Which space is this? $\& c$. What is cach line and space of the staff called? How many degrees does the staff contain? When more than nine degrees are wanted, what is used?
The teacher should now write the scalc upon the board, both in the Treble and in the Base Clef, and point as he asks the following or simslar questions: To which sound of the scale do I now point? The answer should be given by numerals. What syllable is applicd to One? to Two? \&c. What letter is One? Two ? \&c. What syllable is C'? D? \&

## ELEMENTS OF VOCAL MUSIC.

What numera. is Do? Re? \&c. What numeral is C? D? \&c. What is the distance from any one sound of the scale to another called? Ans. An Interval. How many kinds of intervals are there in the seale? What are they called? How many whole tones? How many half tones? What is the interval from 1 to 2 ? from 2 to 3 ? from 3 to 4 ? \&e.

## CHAPTER VIII.

OF THE DIFFERENT SOUNDS OF THE SCALE.
§61. Having become familiar with the scale in its regular progression, we must now learn to strike each sound separately, or in connection with any other sound. In order to do this, we must pay attention to cach particular sound. We commence with turee in connection with ove.
§62. three. The pupils sing by syllables $1,2,3$, and repeat three several times. After which the tcacher should writc lcssons like the following, and require the whole to sing them.
(A)
§ 63. FIVE. The pupils sing $1,2,3,4,5$-repeat 5. Sing $1,3,5$, $153,315,3 \pi 1,513,531$, \&ec. The teacher sings similar sucecssions to the syllable la; the pupils determine what they are, and answer by numerals.

The teacher writes lessons like the following:
ス:-2
§61. EIGH. Sing the scale and prolong 8 . Sing 1, 3, 5, S. Sing these four sounds in the following order.

| 1358 | 31.58 | 5138 | 8135 |
| :---: | :---: | :---: | :---: |
| 1385 | 3185 | 5183 | 8153 |
| 1538 | 3518 | 5318 | 8315 |
| 1583 | 3581 | 5381 | 8351 |
| 1835 | 3815 | 5813 | 8513 |
| 1853 | 3851 | 5831 | 8531 |

The teacher wr:tes examples with 1358 in one and two parts.


In singing the abore and similar lessons, let the male and female voices be formed into sepa:ate classes, and sing each of the parts alternately.
§65. SEPFA. Sing the scale and prolong 7. Scien naturally leads to 8 , or after 7 we naturally cxpect to hear 8 . It is perfectly casy to sing 7 in connection with 8 , or immediatcly succeeding to 8 . In order, therefore, to strike 7 correctly, and separately, we must think of 8 . This will serve as a guide to 7 .
§ 66. The teacher gives ont similar lessons to the following : 5578 , $3878,1878,1387,3587,1587,187,357,587$, de. нlso, 17 , 37,57 , \&c.

Lessons like the following may be written and sung in one or two parts.

§ 67 . FOUR. Sing the scale and dwell on 4. Four naturally leads to 3 , as 7 does to S . Three, therefore, is the guide to 4 .
§65. The teacher gives out; $134,534,834$, \&c. also $14,54,84$. \&c.

> example.
§69. Two. One or three will either of them guide to two.
example.

§ 70. Six. Sing the scale and prolong 6. Five will guide to Six.


Nore. The teacher will spend more or less time upon the foregoing chap. according to circumstances. It is however quite important ; and if sufficient time be spent upon these exercises, the easier will all that follows be acquired.

## QUESTIONS.

When we have learnt the scalc in its regular progression, and when we desire to learn each sound separately, with what do we commence in connection with One? Ans. Three. Sing One. Sing Three. What sound do we take after One and 'I'hree? Ans. Five. Sing One. Sing Three. Sing Five. What sound do we take next? Ans. Eight. (Sing as before.) What sound do we take after Eight! Ans. Seven. What is the distance from Seven to Eight? To what does Seven naturally lead-or what docs the ear naturally expcet after Seven? Ans. Eight. If we would strike Seven correctly, what must we think of as a guide to it? Ans. Eight. (Practisc.) After 1, 3, 5, 8, and 7, what sound do we take? Ans. Four. To what docs Four naturally lead? Ans. Threc. What is the distance from Three to lour? What is the guide to Four? (Practisc.) After Four what sound do we take? Aus. Two. (Qucstion and practisc.) After Two what sound, \&c. Aus. Six. (Question and practise.)

Note. The teacher is referred to the "Manual of Instruction" for a much more particular detail of the subject of this chapter.

## CHAPTER IX.

extrnsion of the scale and classification of the different finds of roice.
§7l. We have thus far bccome aequainted with the seale of eight sounds; but, gencrally, cvery one has a greater compass of voice than is required to sing the scale, and can cxtend it upwards above eight; or downwards, below onc.
§ 72. When we sing above eight, we consider eight as One of a new seale, above; and when we sing below One, we consider One as Eight of a new scale, below
§73. Example of the seale extended above and below.
do re mi fig

sol la si do
The above example should be written upon the board, and the pupils should be required to exercise on the upper and lower in connection with the middle scale. Gor a more full explanation of this subject, and also for examples, see 'Manual.'

## QUESTIONS.

When we sing higher than the scale, what do we consider Eight?
When we sing lower than the seale, what do we consider One? What letter is applied to One of the upper scale? To Two? \&c What syllable? So also question with respect to the lower scale
\$74. The human voice is naturally divided into four classes, viz. lowest malc voices, or base; highest male voices, or tenor; lowest female voices, or Alto; highest female voices, or treble. Boys before their voices change also sing the alto.
The teachcr may now exhibit, as in the following example, the whole compass of the human voice; point out the difference between Base, Tenor, Alto and Treble, and class the school according to these distinctions.

Example.


\$75 Practise the foregoing example as follows. The Base commence with G, the lowest sound ; at 2 they are joined by the Tenor, and both procecd together to . Here the alto unite and the three parts $\sin \underline{y}$ together to . On this note the base stops and the treble begins. The treole, alto and tenor go on to (Q)-0, when the tenor stops ; the treble and alto go on to of . Here the alto stops, and the treble goes on alone. In descending let the several parts unite on that note on which they stopped in ascending, and stop on that note on which they commenced in ascending.
§ 76. The Treble or G Clef is commonly used for Tenor and Alto ; but when used or Tenor it always denotes G an octave, or eight notes bower than when used for Treble.

* As a general rule all those men who ean sing this note in a clear, and soft voice, and prolong it for some time, may be classed with the Tenor. If they cannot do this well, they belung to the Base.


## EXAMPLE.

Tenor.


Treble


The same sound, or unison : viz. middle C , is here represented by the Tenor Clef on the third space, and by the Treble Clef on the first added line below.
§ 77. The teacher should here explain the difference between the male and female voices, showing that the latter naturally sing an octave higher than the former. In order to prove this, let him give out the middle C, as a pitch, viz. $\qquad$ and require the Female voices to imitate him. They will, in almost all cases, sing an octave higher, viz. they have been already taught to distinguish between the two. To make it evident to them, that they do sing an octave higher, the teacher should require them to dwell upon the sound $\frac{8}{-0}$ while he, beginning with 2 sings the whole scale, ascending. When he has done this, they
will perceive that he now sings the same sound with them, or that his voice is in unison with theirs. It is important that this distinction should be clearly and practically understood.
See "Manual." Appendix for the teacher, ehap. 37.

## QUESTIONS.

Into how many classes is the human voice naturally divided? What are the lowest male roices called? Highest? What are the lowest female vaices called? Highest? What part do boys sing? Which Clef is used for Tenor and Alto? When the Treble Clef is used for Tenor, does it signify $G$ an octave higher or lower, than when used for Treble? What is the natural difference, or interval, between male and female voices?

## CHAPTER X.

CIIR.OMATIC SCALE
§ 78. Let the teacher write the scale on the board, and review what was said in chap. 7, by asking questions similar to those found at the end of that chapter.
In writing the scale, leave room between the whole tones intervals for inserting the semitones.

EXAMPLE.

§82. In descending, the semitones are usually obtaincd by depression. The sign of depression is made thus b , and is called a flat. A note thus depressed is said to be flatted.

Exhibit the following example, in connection with the other.

$\$ 83$. In speaking of the altered notes (sharped or flatted) by numerals, we always say, sharp One, sharp Four, flat Six, flat Seven, \&c.; but in speaking of them by letters we say, C sharp, D sharp, E flat, B flat, \&c.
§84. A sharped note naturally leads upwards, or after a sharped note the ear naturally expects the next note above it ; hence, the note above is always the guide to a sharped note.
\$85. A flattcd note naturally leads downwards; hence, the note below is always the guide to a flatted note.
$\$ 86$. When a note is sharped, the syllable appropriated to it in solmization terminates in the vowel sound $e$-thus Do becomes, when sharped, De; Rae becomes Re; Fa, Fe, \&c.
§ 87 . When a note is flatted, the syllable appropriated to it terminates in the vowel sound $a$ (as in fate)-thus, Do becomes Da; See, Sa; La (lah) Lay, \&c.
§ 88 . When a sharped or flatted note is to be restored to its natural sound, the following character 月, called a natural, is placed before it. A natural takes away the force of a flat or sharp.
Note. The exercising of the school upon the chromatic scale must be left to the discretion of the teacher. Some attention to it is very important. For examples, and farther illustrations and remarks, see "Manual of Instruction in the Elements of Vocal Music."
If the instruction has been thorough thus far, the school will now be able to sing all tunes in the key of C, whose rhythmical construction is easy, without much aid from the teacher.
§ 89. In commencing to sing, as the school may now do, from a knowledge of the elementary principles of music, let them at first all sing in unison, a single part, say the Basc, and then the Tenor and Alto, each, separatcly; afterwards these three parts may be united, and sung together, all the female voices singing Alto. It is highly important that all the female voices should be exercised much on the Alto; that they may have this practice, it is recommended that in the early exercise of the school, the Treble be altogether omitted. When the three parts go well together, a part of the female voices may be required to sing the Treble. It is a very good plan to divide the Treble into two classes, and sometimes require one and sometimes the other, to sing the Alto. Experience proves that if the low tones of female voices are cultivated and brought out, there is no difficulty in the exercise of the higher tones, afterward. The best female singers always like to sing Second or Alto. The careless and indolent are usually unwilling to sing this part
§ 90 . As the pupils now begin to sing from a knowledge of the elementary principles of music, it is considered highly important that the teacher should not sing with them, or lead them on by the inere power of his own roice. Let the school sing without his aid, and while they sing, let him always beat and describe the time. If a difficult passage occurs, let the pupils beat and describe the time, while the teacher sings the passage as it ought to be sung, over and over again if necessary; but when they sing it, let it be without a teacher's voice to lean upon. If they can not do this, they have not been properly taught, and must begin again, if they ever hope to be set right.

## QUESTIONS

Whieh of the intervals of the natural scale (Diatonie) may be divided? Ans. The whole tones. What is that scale called which is formed wholly of Semitones? In how many ways may the semitones be obtained? In ascending how do we obtain the semitones? What is the sign of clevation ealled? In descending how are the scmitones obtained? What is the sign of depression called? Does a sharped note lead npwards or downwards? What note is the guide to a sharped note? What is the guide to sharp Four? sharp Two? \&e. Does a flatted note lead upwards or downwards? What note is the guide to a flatted note! What is the guide to flat Six? flat Three? \&e. When a note is sharped, with what vowel sound docs the syllable applied to it terminate? What syllable is applied to sharp Four ? sharp Six? \&c. When a note is flatted, with what vowel sound does the syllable appropriated to it terminate? What syllable is applied to flat Threc? flat Seven? \&c. When a sharped or flatted note is to be restored, what eharacter is used? What is the use of a natural?
If the teacher has brought before the school the subject contained in the latter part of $\$ 89$, in relation to the lower and higher tones of the female voices, he may find it useful to question as follows:

Which tones of the female voice should be first cultivated? Which part are the best female singers always willing or desirous to sing? Ans? Alto. Who are they that are unwilling to sing this part? Who in this sehool are unwilling to sing Alto? Those who are unwilling, nold up their hands.

## CHAPTER XI.

TRANSPOSITION OF THE SCALE.
\$91. In all our exercises, hitherto, we have taken C as One of the scale, or as the bey note, or tonic. When C is thus taken for One, the scale is said to be in its natural position, the natural key being that of C . But any other letter may be taken as One of the scale: and when this is done, the scale is said to be transposed. Thus, if D be taken as One, the scale is said to be transposed to D , or to be in the key of D ; if E be taken as One, the scale is said to be in E, \&c.
§ 92 . In the transposition of the scale, care must be taken to preserve the relative order of the tones and semitones; i. e. from three to four, and from seven to eight, must always be semitones, and the rest whole tones, whatever may be the key.

$$
\text { key of } G \text { : first transposition by silarps. }
$$

The teacher writes the scale in $C$, on the upper staff, on the board, and says:
\$ 93. We will now transpose the scale to G, or take Five of the $C$ scale as One of a new scale.

He writes the scale, beginning with $G$, on the lower staff, directly under the C scale, and then says:
$\$ 94$. We will now proceed to examine the $G$ scale, and see if the semitones are right.
Nore. In order to find out the proper interval from one sou'sd to another, in the scale in any key, we must examine it by numerals: thus, from I to 2 must be a whole tone, from 2 to 3 a whole tone, from 3 to 4 a half tone, de: but in order to ascertain what is the actual interval from one sound to another, we musy examine it by letters: thus, from $B$ to $D$ is a whole tone, \&c.

> Examination.

Ques. What must be the interval from 1 to 2? Ans. A tone.
Ques. What is the interval from G to A. Ans. A tone.
Pointing at the same time to the stters on the C scale.
Thus we see the first interval is right.
Ques. What must the interval be from 2 to 3 ? Ans. A tone.
Ques. What is the interval from A to B? Ans. A tone.
Pointing as before.
Ques. What must the interval be from 3 to 4 ? Ans. A semitone.
Ques. What is the interval from B to C? Ans. A semitone.

Ques．What must the interval be，from 4 to 5？Ans．A tone．
Ques．What is the interval from C to D ？Ans．A tone．
Ques．What must the interval be，from 5 to 6 ？Ans．A tone．
Ques．What is the interval from D to E？Ans．A tone．
Ques．What must the interval be，from 6 to 7？Aus．A tone．
Ques．What is the interval from E to F？Ans．A scmitonc．
The teacher now observes：Since the interval from 6 to 7 must be a tone，and since，from $E$ to $F$ ，the intcrval is but half a tone，we must sharp $F$ ，in order to preserve the proper order of the intervals in the scale of $G$ ．He writes a sharp before $F$ ，and pointing asks，
Ques．What letter is 7，now？Ans．F sharp．
Never allow the pupils to say F，for F sharp，or C，for C sharp，\＆e．He procecds：
Ques．What must be the interval from 7 to 8？Ans．A scmitone．
Ques．What is the interval from F井 to G？Ans．A semitone．
Q95．The teacher observes：In transposing the scale to $G$ ，we have found one sharp necessary，viz．before F．Instead of writing this sharp before every $F$ which may occur in a piece of music in this key，it is placed，once for all，at the commencement of the picce，on the letter altered．It is then called the signature of the key．Thus one sharp， or $F=$ 井 is the signature of the key of G．When there is neither flat nor sharp in the signature，it is said to be natural：it is then the signature to the key of C．
\＄ 96 ．A sharp or flat in the signature，affects all the notes on the letter on which it is placed；not only those which are written on the same degree of the staff，but also those which are written an octave higher or lower．
§97．The scale being now transposed，the numerals and syllables applied to it，have all changed their places；but the letters remain as before，with the exception that F 部 substituted for F ．
\＄98．In the transposition of the scale from C to G ，it is carried a fifth higher，or a fourth lower．Thus，a fifth above is the same thing as a fourth below．
Explain and illustrate．

## QUESTIONS．

When the scale is in its natural position，what letter is One？
Where any other letter than C is taken as One，what is said of the scale？Ans．It is transposed．

In transposing the scale，of what must we be particularly careful？ Ans．The order of the intervals．

In transposing the scale to $G$ ，what sound is it necessary to alter ？ Ans．Four．What must we do to it？Ans．Sharp it．What docs the sharp fourth become in the new key？Ans．Seven．

What is the signature to the key of G？Ans．F F．Why is F\＃neces－ sary in the key of G．Ans．To preserve the relative order of the intervals．

What is the signature to the liey of C．Ans．Natural．
How much higher is the key of G than that of C？How much lower is the key of G than that of C ？
Note．Tunes in the key of G，whose rhythmical construction is not too difficult， may now be introduced and practised as at $\$ 99, \$ 90$ ．

> KEY OF D ; SECOND TRANSPOSITION BY SHARPS.
\＄99．The key of $D$ is examined in connection with that of $G$ ，in the same manner as was $G$ with that of $C$ ．A new sharp will be found nccessary，viz：on C ，which having been found as before，the teacher removes it to the signature，and then presents to the school the key of D with two sharps．
Note．The first transposition is so minutely detailed that it is not supposed to be necessary to be particular here ；the teacher will immediately be able to proceed in this case as in that．He cannot be too careful to have every thing thoroughly understood．

QUESTTIONS．
In transposing the scale from $G$ to $D$ ，what sound must we alter ？ Ans．Four．What must we do with it？Ans．Sharp it．What does the sharp fourth become in the now ley？Ans．Seven．What is the signature to the key of D？Ans．Two sharps．What lettcrs are sharped？ Ans．F and C．Why are these sharps necessary in the key of D？ Ans．To preserve the proper order of tones and semitoncs in the scale． How much higher is the key of $D$ than that of G ？How much lower？
Tunes in the key of $D$ may now be introduced．
key of A ；third thansposition by sifarps．
§ 100．Examine the key of $A$ with that of $D$ ；and investigate the scale by the same process as before．
Questions，after the same manner as at $\S 99$ ．
Introduce tunes in A．
§101. It will be perceired that if the fifth of any key, natural, or with sharps in the signature, be taken, as one of a new key, a new sharp must be introduccd, viz: on the fourth; which sharp fourth becomes the seventh in the new key.

KEY OF E ; FOURTH TRANSPOSITION BY SHARPS.
§ 102 . Examine the key of E in connection with that of A ? and proceed as before.

Questions after the same manner as at $\oint 99$. Sing tunes in E.
\$103. It is not necessary to proceed further in the transposition of the scale by sharps; as others very seldom occur.

## CHAPTER XII.

- key of F ; first traysposition by flats.
$\$ 101$. In the transposition of the scale, we have hitherto always taken five as one of a new key; we will now take four as such.
\$ 10.5. The teacher writes the C scale on the upper staff, and the F scale (without the signature) below it, and investigates as before. It will be found that from three to four is a whole tone; and a flat must be introduced on seven, of the C scale, on B , in order to preserve the relative order of tones and semitones in the new key of F .
§ 106. The teacher may explain in relation to this transposition after the same manner as at $\S 95$.
§ 107. In the transposition of the scale from C to F , it is carried $a$ fourth higher, or a fifth lower; thus a fourth above is the same as a fifth below.


## QUESTIONS.

In transposing the scale from C to F , what sound must we alter ? Ans. Seven. What must we do with seven? Ans. Flat it. What does the flat seventh become, in the new key? Ans. Four. What letter is seven, in the key of C? Ans. B. What letter is four in the key of F. Ans. 13 b . What is the signature to the key of F ; Ans. One

OCAL MUSIC.
flat. What letter is flatted? Ans. B. Why is B b necessary in the key of F ? How much higher is the key of F than that of C ? How much lower?
Tunes in F may be introduced.
key of $B$ b, second transpontion by flats.
$\S 109$. The fourth from $\mathrm{F},(\mathrm{Bb}$,$) is taken as one; and the scale$ investigated as before. They will find that E , the seventh in the key of $F$, must be flatted.

Questions as at § 107. Sing tunes in Bb.
hey of $\mathrm{E} D$; third transposition by flats.
§ 109. In examining the scale in $\mathrm{E} b$, it will be found necessary to flat $A$.
Questions after the same manner as at § 107.
§ 110. If the fourth of any liey (natural, or with flats in the signature) be taken as one of a new key, a new flat must be introduced, viz: on the seventh; which flat scventh becomes four in the new key.
Introduce tunes in Bb.
KEY OF Ab; FOURTH TRANSPOSITION BY FLATS.
§111. In examining the scale in $A b$, it will be found necessary to flat $D$.

Questions after the same manner as at § 107. Sing in Af.
§ 112. Further transposition by flats is unnecessary. Others, however, may be exhibited and explained, if the teacher thinks proper. For further remarks and illustrations see "Manual."

## CHAPTER XIII.

modulation into relative keys.
§ 113. Prcparatory exercises.

1. The scholars sing the $C$ scale; then assume Two as One of another scale, which they also sing through; then Three; then Four, and so on. A scale is formed upon each, as far as the voice extends.
2. They take Eight, Seven, Six, \&c. as Five, and complete the scale, ascending and descending

## ELEMENTS OF VOCAL MUSIC.

3. Similar exercises should be practised, until the scholars can immediately take any sound which is given them, and consider it as any other sound, and from that form the scale, upwards or downwards.
$\$ 114$. When, in a piece of music, the scale is transposed, such change is called modulation.

> first modulation, or from one to five.

From C to G.
§ 115. What is the signature to the key of C?
What is the signature to the key of G?
What is F \# in the G scalc? Ans? Scven.
To what docs F 护 lead? Ans. To G.
\$ 116. F is the note of modulation from the key of $C$ to that of G. The sharp fourth is always the notc of modulation from any key to its fifth.

Questions. What is the note of modulation from C to G ? From D to A? From A to E ? From F to C? \&c.
§117. When modulation occurs, the melodic relations of the sounds, and often the syllables, applied in solmization, must be changed according to the new key.
§118. When a modulation occurs from C to $\mathrm{G}, \mathrm{C}$ appears no longer as One; but, according to the G scalc, as Four; A as Two; D as Five, \&c.

EXANPLE.

\$ 119. Rule 1. If several notes, on the same degree, occur before the note of modulation, the change is most conveniently made on the last.
See the above Example, where the second note on $D$ is changed to 5 .
§ 120 . rule 2. If no two notes, on the same degree, precede the note of modulation, the change should be made on a note somewhat longer than the rest.

EXAMPLE.

§ 121. RULE 3. If long notes are not to be found on which the change can be made, we must quickly regard the second or third note, before the note of modulation, as belonging to the coming key.


Note. The teacher will be able to point out numerous examples, as they occur in almost every piece of music.

## second modulation, or from C to F .

§ 122 . What is the signature to the kcy of C ?
What is the signature to the kcy of F ?
What is $\mathrm{B} b$ in the F scalc? Ans. Four.
\$ 123 . Bb is the note of modulation, from the key of C to that of F. The flat seventh is always the note of modulation from any key to its fourth.

Questions. What is the note of modulation from C to F? From F to Bb? From G to C? \&c.
§ 124. See § 117.
§ 125. When a modulation occurs from C in $\mathrm{F}, \mathrm{C}$ appcars no longer as One; but, according to the F scale, as Five D as Six, \&c.

§ 126. Rules the same as at $\$ 119,120$ and 121.
§ 127. These two modulations are the most common. It is not thought necessary to speak of others in this place. Further remarks may be found in the "Manual."
§ 128. In such changes as usually occur in Psalmody, extending only to one or two measures, it is not advisable to make any change of syllables, but merely to alter the termination of the note of modulation; but in longer pieces, or where the change is continued for some time, not only that part which has the note of modulation, but also the other parts, should adopt the solmization of the new key.

## QUESTIONS.

When the scale is transposed, what is such change called? What is the most common modulation? Ans. From One to Five. What the next ${ }^{1}$ Ans. From One to Four.
When modulations occur, what must be done with the syllables?
Ans. Changed according to the new key.

## CHAPTER XIV.

MINOR SCALE.
§ 129. Hitherto we have sung semitones between Three and Four, and between Seven and Fight, and this is the order in which they must always occur in the natural scalc. But there is another scale, not natural, but artificial, in which the semitones are differently placed

EXAMIPLE.
Minor Scale,

§ 130. The teacher should sing the minor scale slowly, carefully and repeatedly, until the pupils can tell him what sound he flats in ascending, and what sounds he flats in descending; and where the semitones occur.
§ 131. In ascending (Minor scale) the third is flatted: in descending, the seventh, sixth and third are flatted.
§ 132. In ascending (Minor scale) the semitones occur between Two and Threc, and Seven and Eight; in descending, betwcen Six and Five, and Three and Two.
§ 133. This scale is called the minor scale, or mode, (by the Gcrmans moll, soft) because it moves on more softly and gently than the other which we have hitherto practised, and which is called the major scale, or mode, (by the Germans, Dur, hard.)

> See "Manual," §449.
§ 134. Instead of marking the flatted sounds of the Minor C scale, one by one, with flats, as in the above example, we mark them in the signature.

EXAMPLE.

\$135. As Six and Seven are not flatted in ascending, we are now obliged to alter these two sounds from the signature, by the sign of elevation; in this case a natural.
§ 136. It will be perceived that E b Major, has the same signature as C Minor, viz: three flats.
§ 137. Every Minor scale has the same signature as the Major scale, which is based on its third. Hence, these two are said to be related. C Minor is the relative Minor of E b Major; and E b Major is the relative Major of C Minor.
§ 138 . The letters and syllables are the same in the relative modes, but the numerals are changed. Thus, the syllable Do is applied to Eb in both cases, although it is One in the Major, and Three in the Minor modc.
\$ 139. If the signature is three flats, the music may be either in Eb Major, or C Minor. In which of the two it is, however, can only bo
known by an examination of the seale or chords, or by the ear, which, when praetised, immediately distinguishes the one from the other.
$\$ 140$. If the Minor seale is practieally understood in C , it will be easy to transpose it to any of the other letters. Some of the most eommon Minor modes should be written upon the board, examined and practised.

QUESTIONS.
In the aseending Minor scale, what sound is flatted?
In deseending?
In the ascending Minor scale, where is the first semitone?
Ans. Between Two and Three. Where the seeond?
In deseending; where is the first semitone found?
Ans. Between Six and Five. Where the seeond?
What two sounds of the aseending Minor scale must be altered from the Signature? Ans. Six and Seven. What must be done to them? Ans. They must each be raised a semitone.

What is the relative Major scale to C Minor? To D? To E ?, \&e. What is the relative Minor scale to C Major? To G? To D ?, \&e. What syllable is applied to One in the Major mode? In the Minor?, \&c. Whieh mode is the most common, Major or Minor? Ans. Major.
Which is the most brilliant or lively? Which is the most mournful?
Which best expresses joy or praise? Whieh best expresses sorrow, grief, penitence?

## CHAPTER XV.

intervals.
§ 141. We have hitherto spoken of the intervals of a tone and semitone, but there are also other intervals, viz. Seeonds, Thirds, Fourths, Fifths, \&e.

EXAMPLES.


Note. Although the Unison is not strictly an interval, yet, in the theory of music, it is spoken of, and treated as one.
2. Seconds.

3. Thirds.

4. Fourths.

5. Fifths.

6. Sixths.

7. Sevenths.

8. Eighths, or Octaves.

N. B. Practise all the above,

Questions. What is the interva from One to two called? From Two to Three ?, \&e. From One to Three ?, \&c. From One to Four, \&c. \&c. § 142. Major and Minor intervals.
Seconds. A second, ineluding a semitone, is called a mivor second: a second, including a whole tone, is called a major second.

Note. The teacher writes the scale on the board, points and questions:
What is the second from C to D? Ans. Major. From D to E? Azs. Major. From E to F? Aus. Minor, \&c.

Timrds. An interval, ineluding a tone and a semitone, is called a ninor third. one ineluding two tones is ealled a major third. Questions as before.

Fourths. An interval, including two tones and a semitone, is called a perfrct fourth: one including three tones, a sharp fourth. Questions as before

Fit :irs. An interval, including two tones and two semitones, is called a flat fifth one including three tones and a semitone, a perfect fifth. Illustrations and questions.

Sivtils. An interval of three tones and two semitones, is called a mivor sixth: one of four tones and a semitone, a major sixth. Questions, \&e. Sevevris. An interval of four tones and two semitones, is called a flat or minor seventh: one of five tones and a semitone, a sharp or major seventh. Questions.

Octaves. 111 the octaves are equal, including five tones and two semitones.
\$113. If the wwer note of any minor interva! be depressed, or the upper one elevaud, the interval becomes major.
§144. If the lower note of any major interval be elevated, or the upper one depressed, the interval becomes minor.
§ 115. If the lower note of any major interval be depressed, or the upper note elevated, there arises ${ }_{6}$ a superfluous or extreme sharp interval.
$\$ 146$. If the lower note of any Minor interval be elevated, or the upper note deprosend, them orises a diminisied, or extreme flat interval.

## CHAPTER XVI

Passing and syncopated noteg, and miscellaneous characters.
§ 147. Passing notes. When notes are introduced which do not properly belong to the harmony or ehord, they are called passng wotes.
$\$ 14 \mathrm{~S}$. When passing notes follow the essential notes, they are called AFter notes.
§ 149. When passing notes precede the essential notes, they are called appogiatures.

EXAMPLE.

§ 150. Syncopated notes. When a note commences oll an unaccented, and is continued on an accented part of a measure, it is called a syncopated note.
§ 151. Pause. When a note is to be prolonged beyond its usual time, a character called a pause is placed over or under it. Ex: $\uparrow$
$\$ 152$. Staccato. When singing is performed in a short, pointed and articulate manner, it is said to be staccato.

EXAMPLE.

$\oint 153$. Legato. When singing is performed in a smooth, gliding manner, it is said to be legato.
Nore. The distinction between Staccato and Legato is very important, and should be well and practically understood.
§ 154. Tie. A character called a Tie ${ }^{\circ}$ is used to show how many rotes are to be sung to one syllable. The same character is often used to denote Legato style. Example: $\qquad$
§ 15.5. Repeat. Dots across the staff require the repctition of certain parts of the picce.

> EXAMPLE.


Question on this chapter.

## CHAPTER XVII.

## chords.

§ 156. When two or more sounds are heard together, such combination is called a chord, if agreeable to the ear, it is called a consonant chord, or a concord ; if disagreeable to the ear, it is called a dissonant chord, or a discord.
§ 157. common chord. A chord consisting of Onc, Three and Five, to which, Eight may be added, is called a common chord, or direct common chord: if the third be Major, it is a major chord, if Minor, a minor chord. See example A.
$\$ 15 \mathrm{~S}$. inversion of chords. When the natural position, or relative situation of the sounds constituting the common chord, is changed so that Three or Five is lower than One, the chord is said to be invertcd. See examples B and C.
§ 159. chord of the sixth. In the first inversion of the common chord, the Third is taken as the Base, or as the lowest sound; it is then called the "chord of the Sixth." The Base note is figured 6. Sce example B.
§ 160 . chord of the sixth and fourth. In the second inversion of the common chord, the Fifth is taken as the Base, or as the lowest sound; it is then called the "chord of the Sixth and Fourth." The Base note is figured ${ }_{4}^{6}$. See example C.

## EXAMPLES.


§ 161. chord of the seventh. A chord consisting of a Base, its Third, Fifth, and Seventh, is called a " chord of the Seventl This chord is most frequently based on the Fifth. It is then callou the Dualnant seventh. It is figured 7. Example D.
§ 162. chord of the sixth and fiftif. In the first inversion of the chord of the Seventh, the Third is taken as the Base or lowest sound. It is then called the chord of the "Fifth and Sixth," and is figured ${ }_{5}^{6}$. Example E.
§ 163. chord of the fourth and thrd. In the seconà inversion of the chord of the Scventh, the Fifth is taken as the Base or lowest sound. It is then called the chord of the "Fourth and Third," and is figured ${ }_{3}^{4}$ or ${ }_{4}^{6}$. Example F.
§ 164. chord of the fourth and second. In the third inversion of the chord of the Seventh, the Seventh is taken as the Base or lowest sound. It is then called the chord of the "Fourth and Second," and is figured $\frac{4}{2}$ or ${ }_{2}^{6}$. Example G
E

F
G
Chord of the Seventh Direct. First inversion. Second inversion. Third inversion.

§ 165. The chord of the Seventh, is naturally followed by the coinmon chord. See quarter notes in the above example.
§ 166. A knowledge of these two chords, viz: The common chord, and the chord of the Seventh, with their inversions, lies at the foundation of musical scicnce, and althoùgh not essential to correct performance, is desirable, and cannot fail to afford great advantages to the merc performer, as well as to the teacher. Sec "Manual."

To those who wish to pursuc the study of the science of music, the following works are recommended, viz:
"F'rst steps to Thorough Base."
" Lurrows' Thorough Base Primer."
"Catel's Treatisc on Harmony."
"Porter's Musical Cyclopedia."
"Callcott's Musical Grammar."

## PART III. DYNAMICS.

## CHAPTER XVIII.

§ 167 Musical sounds may be either soft or loud. From this fact, in the nature of musical sounds, arises the necessity of the third department in the clements of music, called dynamics, which treats of the force or strength of sounds.
§ 16 S . A sound, be 1 i loud or soft, must still be of a good quality. lt must never be so soft, or so loud, as to injure the quality of tonc.

## DYNAMIC DEGREES.

§ 169. nezzo $t$ sound produced by the ordinary excrtion of the organs, is a medium ur middle sound; it is called mezzo, and is marked $m$.
§ 170. piano. 4 sound produced by some restraint of the organs, is a soft sound; it is called piano, (pronounced peano) and is marked $p$.
§ 171. Forte. A sound produced by a strong or full exertion of the organs, is a loud sound ; it is called forte, and is marked $f$.
§ 172. Mezzo, Piano, and Forte, are Italian words, which, by long usage, have become technical terms in music, and arc used by all nations. \$173. Applications of the threc principal Dynamic degrecs to the scale.

careful excrtion of the organs, softer than piano, yct so loud as to be a good audible tone, it is called pianissimo, (pronounced peanissimo) and is marked $p p$.
§ 175 . Fortissino. If a sound is delivered with a still greater exertion of the organs than is required for Forte, but not so loud as to degenerate into a scream, it is called fortissinio, and is marked $f f$.
§ 176. The five Dynamic degrees, applied to the scale:


See further exercises, \&c. in "IIanual."

## CHAPTER XIX.

DYNAMIC TONES.
\$ $17 \%$ organ tone. A tone which is commenced, continucd and cnded with an equal degree of force, is called an organ tone.
Note. The organ tone should be exclusively practised in the first stages of a musical education. It is difficult to acquire a firm, sleady, equal tone. Until this is acquired, the pupil should not attempt any other Dynamic tone.
§ $178 .^{\circ}$ crescendo. A tone commencing soft and increasing to loud, is called a crescendo tone; and is marled cres. or -
$\$ 179$. diminuendo. A tone commencing loud and gradually diminishing to soft, is called a diminuendo tone; and is marked dim. or .
§ 180. swell. A tone consisting of an union of Crescendo and Diminuendo, is called a swelling tone, or a swell. It is marked
§ 181. Crescendo, Diminuendo and Swell, are not only applied to individual tones, but also to passages in music.
Sing the scale in Crescendo, Diminuendo and Swelling tones.
§ 182. pressure tone. If a single short sound is sung with a very sudden, forcible crescendo, or swell, there arises the pressure tone. Marked $>$ or $<>$. It is often applied to syncopated passages.
$\$ 183$. Explosive tone. A single short sound which is struck suddenly, with very great force, and instantly diminished, is called an explosive tone. It is marked or or $f z$. (forzando,) or $s f$. (sforzando.)
Practise the explosive tone to the syllable Hah, as in the following example.


The practice of this tone is calculated to give great power and strength to the voice.
\$ 184. Expression. The proper application of Dynamics to music, constitutes essentially that which is usually called expression. Dynamics should be much practised ; no other exercises have such a powcrful tendency to bring out, strengthen and improve the voice.
See "Manual," for more particular instructions.

## CHAPTER XX.

expression of words, in connection with sounds, and miscbllaneous directions.
§ 185. Besides the dynamic designations of the last chapter, vocal expression depends essentially on Articulation, Accent, Pause and Emphasis.
$\$ 186$. vowel sounds. The vowel sounds only should be sustained in singing. It is on these alone that the voice should dwell. They should be delivered with accuracy, and carefully prolonged, without being changed. To insure this, the organs of sound should be immovably fixed from the beginning to the end of a sound; not the least change should be allowed in the position of the lips, teeth, tongue or throat; nor indecd of the head or body.
It is a very common fault for singers to change the vowel sounds, and dwell not on the radical or principal sound, but on the vanish or closing sound : thus a becomes $e$; 0,00 ; sce. In the word "great," for example, instead of dwelling steadily upon the vowel sound $a$, the singer changes it to $e$, and that which should be grea .....t, becomes grea - e....t; so also in the syllable applied to Two-let it be Ra....e, and not Ra .. e .....
§ 187. consonants. Articulation is almost entirely dependent on the consonants. These should, therefore, receive very particular attention, and be delivered or articulated very quickly, smartly, forcibly, distinctly, and with the greatest precision. The neglect of a careful uttcrance of the consonants, is a principal cause of indistinctness in singing.
§ 188. accent. Accent is as important in singing as in speaking, If the poctry be regular in its construction, and is properly adapted ic the music, the accentuation of the two will correspond. If otherwise, that of the former must, in general, be attended to, and the musical accent made to conform to it.
§ 189. pause. Pauses, both grammatical and rhetorical, are also essential to good singing. In general, when necessary, they must be obtained, not by a pause in the time, the computation of which should be regularly carried on, but by shortening the preceding note; as in the following example, viz:

> Written. To be sung.


Joy to the world, the Lord is come! Joy to the world, the Lord is come'
§ 190. Enphasis. Emphatic words should be given with a greater or less degrce of the explosive tone ( $s f$ ) without refcrence to rhythmical accent. In common psalmody its application is often very difficult, from a want of a proper adaptation of the poetry to the music, or appropriateness of one to the other. The effect of emphasis may often be increased by a momentary pause.
§ 191. openivg of the mouth. The mouth should in general be so far opened as to admit the end of the fore finger freely between the teeth. Singers do not usually open their mouths sufficiently wide to give a free and full passage to the sound.
§ 192. taking breath. (1) In taking breath make as little noise as possible.
(2) Let it be done quickly, and without any change in the position of the mouth.

## ELEMENTS OF VOCAL MUSIC.

(3) Never breathe between the different syllables of the same word.
(1) When screral notes come together, to one syllable, do not breathe between them, except in long running passages, or divisions where it cannot be avoided.
(5) Words which are intimately connected in sense, as the article and its noun, or the preposition and its noun, should not be separated by taking breath.
(6) The practice of breathing at a particular part of the mcasure, or of rhythmical breathing, should be avoided.
(7) Take breath no more frequently than is necessary.
(8) Excreiscs on the explosive tonc ( $f z$.) will greatly assist in acquiring the art of taking breath.
§ 193 quality of tone. The most essential qualities of a good tone are purivy, fulucss, firmness and certainly.
(1) one is PURE, or clear, when no extrancous sound mixcs with it; mnURE, en something like a hissing, screaming, or huskincss is heard. lmpurity isually produced by an improper position of the moutl.
(2) A tore is fuld, when it is delivered in a free and unconstrained use of the appropriate organs of sound. A tone is faint when it is produced by a careless or negligent use of the organs.
( 3 and 1) A tone is FIRM and certain, which, being correctly given, is held stcadily, without change; and which scems to be perfectly under the continl of the performer. Hence the following are faults, viz:
(1) Striking below the proper sound and sliding up to it, as from Five to Eight, de.
(2) A wavering, or trembling of the voice.
(3) A change just at the close of the tone, produced by a careless relaxation of the organs, which should always be held firm and immovable in their proper position until the sound ccases.
§ 194. TO COR \&ECT FAULTS. Whenever the teacher discovers a fault, Iet him first imitate it himself, and afterwards give the true style of performance; then let nim require the pupils to imitate both the bad and the good cxample. It is not sufficient for the teacher to say that a certain fault exists, hc must actually point it out, or exhibit it by his own performance, and this over and over again, until the pupils obtain a clear perception of it, and know both how to produce it, and how to avoid it.
§ 195. In all vocal performance attend to the spirit of the words. Enter into those emotions which are expressed by the poetry. Avoid a
dull, heavy, unmeaning, unfeeling, automaton-like style of performance, and cultivate that which comes from the heart, which is energetic, which has some soul, some meaning, and which is appropriate to the circumstances and to the occasion. The composer does but furnish the mere skeleton, and it depends upon the performer to say whether that inanimate form shall live, and breathe, and move so as to take deep hold of the affections and control the fcelings of others, thus producing the effects for which music is designed, and for which it is so adnirably adapted.

## CONCLUDING REMARKS.

Mode of instruction. It is not considered necessary that the foregoing instructions should be committed to memory and recited by the pupils; they arc rather intended as a means of fixing the method of proceeding, fully in the mind of the teacher; or as a text for lim, the subjects of which, are to be brought before the school in familiar lectures, and stated, explained, and illustrated according to hisdiscretion. Should any teacher, however, prefer the other method, (that of committing to memory) he can easily point out to the pupils those sections which he wishes them to commit, distinguishing them from those which are nore particularly intended as mere directions to the teacher, and which will readhi' be perccived.
Black board. The teacher will need a Black Board, with two staves drawn acroas it. A convenient sizc is found to be, say about six feet long and two and a lialf feet wide. The lines of the staff to bc painted white, and about an inch apart. The board should be placed back of the teacher, and in such a position as that when the pupils face him they will have a full view of it With common chalk (prepared or refined is better) he should write the examples, rlyythmica!, melodic, and dynamic by way of illustration and for practice. He should always go on the principle of teaching one thing at a time, and not proceed nntil each lcsson is understood. A small light rod or stick, two or three feet long, will be found convenient for pointing to the board, and for beating time
Singing by rote. In the first commencement of a scliool it is very desirable to introduce immediately, singing by rote. Its advantages arc,
1st. It affords variety and gratifies the pupils.
2d. It has a tendency to improve both the ear and the voice
3d. It gives the teacher an opportunity to correct numerous faults, as it respects the delivcry of the voice, quality of tone, and style and manner of performance.
Singing by rote may profitably occupy, perhaps, at different intervals, a quarter of the time devoted to the first six, or perhaps twelve, lessons; after which, the pupils will have made so much progress as to be able to sing from a knowledge of the elementary principles of music ; when they have once arrived at this point, singing by rote and by words should be given up entirely, and singing from a knowledge of elementary principles, in the use of the syllables of solmization, should be substituted for it.
Finaley. It must not be supposed that vocal music can be taught in a few lessons, or in a short time. It is at least as difficult to acquire a practical knowledge of singing, as it is to acquire a practical knowledge of Latin or Greek, or any modern language and indeed much more so; for, while one depends almost exclusively on intellectual application and exertion, the other depends essentially on the cultivation of taste, and of those facultics which can only be gradually mproved by an industrious, patient and persevering course of practice.

## APPENDIX.

## CHAPTER I.

## JN THE FORMATION OF THE VOICE

By the formation or training of the voice, is meant that operation by which a singer is made to understand definitely the nature of his own voice. its peculiar stamp and quality, and the true method of developing its powers. It comprehends, therefore, every thing that relates to the Ar' $\sim I$ Singing. All voices, not excepting those which may be justly regarded as naturally good, are more or less defective, and require a regular process of eultivation to polish and perfeet them.
The skilful teacher will diseover defects both natural and artificial. Those which are natural are for the most part incurable. They consist in an absolute want of justness of intonation ; an habitual production of the extreme nasal and guttural tones, from the nose or throat ; a short and painful respiration $\& c$. The artifieial defeets of the voice arise, in a great degree, from bad habits, contracted by singing without method, ky emitting a tone different in quality from that which is natural to the voice. A singer may not possess naturally the nasal or the guttural quality, and yet from want of principles to guide him, he may direet the sound to the nose or throat, without perceiving it. The ordinary tone of the voiee may also be distorted by forcing or straining it ; or he may substitute, for the simple and natural position of the mouth, a museular contraction, which at once deprives him of all the facilities he possesses.

The first step in the formation of the voice, is the removal of these defects. For this purpose, the aid of a judicious and skilful instructer, and a good model for tone, are absolutely essential.

## CHAPTER II.

## OF THE DIFFERENT SPECIES OF VOICES, AND OF THE REGISTERS PECU1AAR TO EACH.

There are two general species of voices, the high or female voice, and the grave or male voice. Each of these is subdivided into three distinct classes. The high female voice, called Treble, or Soprano ; the low female voice, ealled Contralto or Base; and the medium or half treble voice, usually called Mezzo Soprano. And amongst male voices the three distinctions are each one oetave below the corresponding distinction in the female voice. The three distinctions in men's voices are called Tenor, being one octave below the high female voice, or Treble; the low voice called Base, being one octave below the female low voice, or Contralto; and the medium voice, ealled Baritone, being one octave below the female medium voice, or Mezzo Soprano. In the formation of the voice, the course of proceeding is regulated by the particular kind of voice to he cultivated; the Treble and Contralto, the Tenor and Base, requiring each a course adapted to their peeuliar scale and genius. The Mezzo Soprauo and Contralto, and the Baritone and Base, being much more assimilated, differing more as to quality and weight of tone, than in the scale or compass of sounds, are treated very mueh alike. Thus the exereises adapted for a Mezzo Soprano would be equally so for a Contralto, Baritone, or Base.
In the human voice there are three Ranges or Registers, or kinds of tone. In making a Soprano or Tenor sing the scale in its full extent to the vowel sound $a$, as in father, a change in the quality of tone will be easily perceived. The term Register has been long used to express this difference in the play of the vocal organs.

## APPENDIX

lt is important that the pupil should acquire a clear and satisfactory notion of what is meant by the term Register. The following Scales will show the compass of each voice, its extent, and the situation of the Registers.

## SOPRANO OR TREBLE.

FIRST REGISTER.


CONTRALTO, OR MEZZO SOPRANO.
FIRST REGIStER.


The Comuralto voine varies in its extent, and in its Registers. An intelligent teacher will discern these differences, and direct accordingly the exercises for practice. Many Contralto voices sing in the first Register all the sounds included in the Medium Register as indicated in the above scale.

TENOR.
FIRST REGISTER SECOND REGISTER.


[^0]
## APPENDIX.

## BASE OR BARITONE.



Many Base voices sing the entire scale in the voce di petto, in order to preserve roundness and fulness of tone. Voce di testa voice is seldom used by Base singers; The Baritone, being lighter in its quality, sometimes employs it.
Many exceptions occur in the situation of the different registers, the changes sometimes taking place a tone higher, or lower than those indicated in the above scales.

## CHAP'TER III.

## ON UNITING THE DIFFERENT REGISTERS.

The union of the different Registers, so that the singer may pass from one to the other without any perceptible break or catching in the voice, is most important.

In order to effect this object, the singer should practise the passing from one Register to another on the same given sound. This should be continued on all the notes common to both Registers.

The following examples will show the manner of practising for the acquirement of this object.

## EXERCISES FOR UNITING THE REGISTERS IN A SOPRANO VOICE.

For uniting the Voce di petto with the Medium.
The letter $P$ indicates the Voce di petto and the letter $\boldsymbol{M}$ the Medium.


## APPENDIX.

FOR UNITING THE MEDIUM REGISTER WITH THE VOCE DI TESTA
The letter $T$ indicates the Voce di testa, and the letter $M$ the Medium.


When the pupil has acquired facility in uniting the different Registers in slow time, he should gradually aceelerate, and thus be enabled to pas: "ickly through the different Registers.

Tis union of the Registers in the other voices is effected in a similar manner, eare being taken to select those sounds which are common to the two Reyistors to be united.

For min+․ng the chest and medium Register of a Soprano voice, it is neeessary to soften the last sound of the Voce di petto, and enforce the *-st $n$ the dodium. For uniting the Medium Register with the Voce di testa, the last sound of the Medium should be enforced, and the first of the Voce di $t \cdot v+a$ should be softened.

In passing trom the chest or from the mixed voice of the Tenor to the Voce di testa, the singer should soften the last sound of the former, and enforce ine first of the latter.

## CHAPTER IV

OF RESIIRATION.
A long respiration is of the greatest advantage to a singer.
Respiration consisis of Inspiration, or the introduction of the air into the chest, and of expiration, or the expulsion of the air introduced.
The act of inspiration should be done without noise, or any apparent effort. It should, indeed, be almost imperceptible to the audience. Inspiration should be practised in two ways: long, when beginning a phrase or a strain of several measures; and short, when taken suddenly in the middle of a phrase. The long inspiration should be taken copiously and with great quickness.

Expiration, or the expulsion of the air from the chest, should be done with the utmost sinoothness. The air should be allowed to escape slowly and very gradually: in short the emission of it eannot be conducted with too much care and economy. A command over the management of the breath with regard to its collection, quantity, and careful emission, is of the utmost importance. The singer who can take breath when he pleases, and emit it as quickly and in what quantity he chooses, is able to regulate the quality and intensity of his voice, and thereby has an opportunity of phrasing the words and music justly, and of singing intelligibly and with expression."

## CHAPTER V

OF VOCALIZATION, OF THE MODE OF SWELLING, SUSTAINING, AND STRIKING SOUNDS, AND OF THE PORTAMENTO OR CARRIAGE OF THE VOICE.
Vocalization consists in singing upon a vowel : $a$ as in the word father, and $a$ as in fane, are best adapted for this purpose. A good yocalization is the principal basis of the art of singing. It is only by a well dirccted practise of this kind that the vocal organs can be formed, and their defects corrected. It should precede the use of the Solfeggio exercises, and these should also prccede the practise of songs, or music and words combined.

The daily practice of the Scales in the Swelling tone cannot be rccommended with too much urgency. It is of the utmost use in perfecting che organs, and in rendering the voice flexible for all the purposes of taste and expression. The practice of the scales is not only essential at the commencement of vocal studies, but it should be resolutely persevered in throughout the whole period of a singer's life.

In practising the scale, the singer should stand in an crect and natural attitude, without effort or stiffness. The head should be erect, without bending it back. The mouth should be smiling, and opened in a manner suited to its particular formation. Great care should be taken that the position of the mouth remain unchanged, without the least movement of the chin, or of the tongue. Immediately before singing eacli sound of the scale, breath should be taken copiously, and with quickness. The sound should then be struck with precision and justness, and ne breath economized in such a manner as to sustain it as long as possible.

Each sound of the scale should have the swelling tone, and be sung to the vowel $a$ as in the word father. This manner of swelling a sound is called by the Italians Mezza di voce, or putting forth the voice. The sound should have a beginning, a middle, and an end; and the forte, or loudest part, should fall exactly in the middle of its duration.

Care must be taken in these exercises that the sound is emitted with purity, and without forcing or straining the voice. In the enforcement of the middle part of the swelling tone, it is necessary to give it all the spring possible, without altering the organs so as to produce a breaking or bursting of the sound.

## SCALE IN SWELLED SOUNDS.

The commas indicate the places for taking breath.



The above scale is for Soprano voices. To render it suitable for Contralto and Base voices, it should be transposed a third or fourth lower.
OF THE CARRIAGE OF THE VOICE.
Excepting those cases, which but seldom occur, where sounds are separated from one another, they ought always to be united mellowly and withont confusion, by a sort of running movement of the voice.

There are two kinds of it. The first consists in tying or connecting sounds of equal rhythmical duration.

in uniting these sounds, each of them should be intonated with distinctness and firmness, avoiding very carefully to unite them by a mere drawl. Running sounds for the voice ought to have nearly the effect produced on the Piano Forte when they are linked or tied after the known rules.

The second lind is called emphatically the "carriage of the voice." It is an anticipation of the following sound, upon which the voice slides lightly and with a rand inflection, passing by an indefinite number of intervals unappreciable to the ear. It is made in ascending and descending. In ascending, we must pass from soft to loud, and in descending from loud to soft.
This mode of carrying or conducting the voice is called by the Italians, Portamento.

Example.


The swelling tone besides being appuea to a suggle sound, is also applied to several sounds forming one of the members of a phrase In this ease, care must be taken to distribute well the effeet of increase and decrease.


The general rule of musical expression is to increase the sound gradually when the suceession ascends, and to diminish gradually, when the suecession descends.

## CHAPTER VI.

OF THE VARIOUS ORNAMENTS IN SINGING.

The ornaments most eommonly used are the Appoggiatura; Double Appoggiatura; the Groupette or Turn ; the Mordente, the Shake, and the Vibration.

All the ornaments should be in aceordanee with the general charaeter and style of the musie, and with the passion or sentiment of the poetry.

## APPOGGIATURA.

The appoggiatura should reeeive the pressure tone. The voice should be fixed firmly, and as it were lean upon it, giving it more force than the principal note, to whieh the voice should pass or glide smoothly.

In the cantabile the voice should lean or linger upon the appoggiatura to the amount of half, or more than half of the principal. In gay music it is short. The very short and inferior appoggiatura is called also, the Acciatura.

## DOUBLE APPOGGIATURA.

The double Appoggiatura is thus indicated,

EXAMIPLE.

example.


The voiee passes quiekly and smoothly over the two small notes, and leans or lingers on the principal. The same muer be observed when two or more small notes follow a principal note.


THE GROUPETTE OR TURN.
This embellishment is composed of three small notes, forming a Minor or diminished third. It should be sung with much lightness and precision, giving a slight pressure to the first note. Of all the embellishments this is the most often employed.


As sung. $\qquad$


Fhe degree of rapidity with which the turn should be sung, must be regulated by the character and style of the music. In slow movements the two chould be slow, and in quick movements it should be rapid and energetic.

THE MORDENTE.
The Mordente is a short shake having no turn, and is usually executed with great quickness and lightness.


THE SHAKE.
The shat-c at onmo the most beautiful, and the most difficult of execution. It consists of a quick reiteration of two sounds, terminating with a turn. it a at now be practised very slow, gradually accelerating as the vocal organs acquire strength and flexibility.

For acquulu: "n shake see the exercises.
THE VIBRATION.
Vibration is the y. ${ }^{\prime \cdots}$ 位 repetition of an emphasis upon the same sound, three or four, or perhaps more times. It is indicated by the word vibrato.


The introduction of this ornament must be done with great caution. None but a singer of sound judgment and cultivated taste can do it without being in danger of producing an effect bordering on the ludicrous rather than the beautiful.

## EXERCISES.

The following Exercises are intended for Soprano or Tenor voices. To render them suitable for the practice of Base or Contralto they should be transposed. The exercises for the shake a second or third lower; and those for short, rapid passages, a third or fourth lower.



FOR INTRODUCING THE SHAKE.








## A COLLECTION OF SECULAR MELODIES.




2
But when you come, remember
The rule by which we stand:
No gloomy brow is suffered
Amid our happy band

3
We cherish every pleasure
Which virtue can approve
We find delight in loving
Whate'er the rirtuous love.

4
Then stand not round the threshold,
Ye timad ones, draw near ;
Come, mingle with our music
In sweetest concord here.




## MAY MORNING.



O'Eん THE WATERS GLIDING.









o'er.
From morn
to night, from shore
to
shore
He'll rise
to bless
till time
is oer.

TO THE FRINGED GENTIAN.
G. J. WEBL


## HOW CIIFDRING TIIE THOUGHT'










## FRIENDSIIIP.



FRIENDSHIP.








To be sung at the end of the 2nd verse.

[4]


The MOUNTAINEER'S RETURN.



THE MOÚNTAINEER'S RETURN


tyrolese evening hymn.


* These last ten measures are intended to be sung at the close of each verse.


TYROLESE EVENING HYMN.


## 34

TYROLESE EVENING HYMN.






## THE CAPTIVE KNIGHT.




[6]


BARCAROLLE.


BARCAROLLE.









> ISLE OF́ BEAUTY "FARE THEE WELL."

'TIS THE LAST ROSE OF SUMMER.
IRISH MELODY.

'TIS THE LAST ROSE OF SUMMER

flown;
Oh :
who would
in
hab - it
This
bleak
world
a
lone
$m f \begin{gathered}\text { Alleg } \\ \text { cres. }\end{gathered}$


## HOMEWARD BOUND.









CANADIAN SONG.


64
CANADIAN SONG

CANADIAN SONG.





THE BUCKET.



EARLY DAYS.
C. J. WEBB.



THE VINTAGER's EVENING HYMN.







THE JOYS OF HARVEST HOME.


78
HOME, SWEET HOME


HOME, SWEET HOME

HOME,' SWEET HOME!




THE BRIDAL WREATH.




SING, SISTER, SING!

SING, SISTER, SING!


## THE SPRING TIME IS COME.

SPANISII MELODY.


THE SPRING TIME IS COME.

[12]


3
Your own sweet rest And calm his dread, While my warm breast Pillows his head.

4
My baby boy, Oh, look on me; Give me the joy, To smile with thee .

5
Thy tears still gush, Thy heart throbs on O hush thee, hush, My little one,

6
And sleep, O sleep Thy moaning stay, For angels keep All harm away.

THE PILGRIM FATHERS.


THE PILGRIM FATHERS.


THE PILGRIM FATHERS.



THE PILGRIM FATHERS.





## ARE THERE TIDINGS.



ARE THERE TIDINGS.


ARE THERE TIDINGS.


$$
102
$$

## ARE THERE TIDINGS


ARE THERE TIDINGS.



ARE THERE TIDINGS.


## 106

ARE THERE TIDINGS.

[ LOVE THE FREE RIDGE OF THE MOUNTAIN.




I love the free ridge of the mountain.


## ARABY'S DAUGHTER.



## 112

ARABY'S DAUGHTER.


ArABY'S DAUGHTER


## 114

## ARABY'S DAUGHTER.





WHAT MAKES THE MORN'S FAIR BEAM.

2.

Who hears the thunder roll Calm, with a tranquil soul ?
Ine heart that's free from guile What turns the envious dart

Back to its own false heart ?
The pure and cheerful smile

3
He who in scenes of joy,
Would life's quick hours employ,
Must have no heart of guile,
Then come whatever may
His looks will still be gay,
And wear a cheerful smile

THROUGH FORESTS DREAR.

## T. ATEOOD.



THROUGH FORESTS DREAR.


120
THE ADIEU.


THE ADIEU.




## 124

THE ADIEU.



## 126

THE MULETEFR.
A. MEVES.



## 128

THE SMILE OF CONTENTMENT. AND LOVE.


THE SMILE OF CONTENTMENT AND LOVE.


## 130

OH! 'TIS THE MELLODY.


OH! 'TIS THE MELODY.



THE LIGHT OF HOME.
G. J. wEBB.



134
THE LIGHT OF HOME.



## THE LIGHT OF HOME.



THE LIGHT OF HOME.

[18]




MARSEILLES HYMN.


142
MARSEILLES HYMN


## MARSEILLES HYMN.




MARSEILLES HYMN.


146
MARSEILLES HYMN.




## IN THE DAY-SPRING OF YOUTH.



150
IN THE DAY-SPRING OF YOUTH.


IN THE DAY-SPRING OF YOUTH.


## 152

BONNIE DOON

SCOTCH MELODY.


BONNIE DOON.



## THE SEA-SHORE



156
THE SEA-SHORE




158

> WHEN THE SWEET NIGHT.





WHEN THE SWEET NIGHT.


162
THE MINUTE GUN AT SEA
W. F. KING.


the minute gun at sea.


THE MINUTE GUN AT SEA.



THE MINUTE GUN AT SEA.

- 167


I SEE THEM ON THEIR WINDING WAY.
B. HIMC.



I SEE THEM ON THEIR WINDING WAY.


cast


> I SEE THEM ON THEIR WINDING WAY.


I SEE THEM ON THEIR WINDING WAY.


174
I SEE THEM ON THEIR WINDING WAY.


I SEE THEM ON THEIR WINDING WAY.



WOULDST GAIN A FRIEND.




150
FAR, FAR O'ER HILL AND DELL.
SPANISH MELODY.


FAR, FAR O'ER HILL AND DELL.


## 182

SERENADE.
C. M. WEBER.


# SERENADE. 



## 184

SEREN゙ADE


SERENADE.



THE EVENING BELL.





> THE SHEPHERD'S FAREWELL.


192
THE SHEPHERD'S FAREWELL.


## OH! HOW BRIGHTLY




OH! HOW BRIGHTLY.


## 196

THE SWITZER'S SONG OF HOME.


THE SWITZER'S SONG OF HOME.


198
HAIL! THOU MERRY MONTH OF MAY.


HAIL! THOU MERRY MONTH OF MAY.



THE MELLOW HORN.


$$
202
$$

## THE MELLOW HORN



THE MELLOW HORN.


[HE ECHO.



STREAM GENTLY FLOWING.
T. LATOUR.

$208$




WHEN THE DAY WITH ROSY LIGHT.



THEY ARE GONE, ALL GONE FROM THE MOUNTAIN HOME.



THEY ARE GONE, ALL GONE FROM THE MOUNTAIN HOME.


216
THEY ARE GONE, ALL GONE FROM THE MOUNTAIN HOME.


THEY ARE GONE, ALL GONE FROM THE MOUNTAIN HOME.



GO WHERE THF WATER GLIDETH.


GO WHERE THE WATER GLIDETH


GO WHERE THE WATER GLIDETH.


GO WHERE THE WATER GLIDETH.



GO WHERE THE WATER GLIDETH.

mWENTAE ROSY when the rosy morn appearing. MORNA PTE $2025^{2}$



220
WHEN THE ROSY MORN APPEARING.

WHEN THE ROSY MORN APPEARING.




230
'THE SWISS HUNTER.



232
SWEET SPRING IS RETURNING.



2
Full gladly I grect thee,
Thou loveliest guest !
Ah! long have we waited By thee to be blest !
Stern wincer threw o'er us,
His heavy cold ehain,
We longed to be breathing
In freedom again.

3
And then, Oh , thou kind one,
Thou eamest so mild,
And mountain and meadow
And rivulet smiled;
The voice of thy music
Was heard in the grove,
The balm of thy breezes
Invited to rove

4
Now weleome, thou loved one,
Again and again,
And bring us full many
Bright days in thy train;
And bid the soft summer
Not linger so long -
E'en now we are waiting
To greet him in song.

234
HARVEST SONG
I. C. HEINWORTH.



236
THE GERMAN WATCHMAN'S SONG.*

1. heffernat


[^1]

2
Hark! ye neighbors, and hear me tellEleven sounds on the nightly bell'
Eleven Apostles of holy mind,
Taught the Gospel to mankind. Human watch, \&c.

3
Hark! ye neighbors, and hear me tellTwelve resounds from the nightly bell! Twelve Disciples to Jesus eame,
Who suffered rebuke for their Saviour's name. Human wateh, \&e.

4
Hark! ye neighbors, and hear me teilOne has pealed on the nightly bell!
One God above, one Lord indeed,
Who bears us up in hour of need.
Human wateh, \&c.

Hark! ye neighbors, and hear me tell-
Two now rings from the nightly bell!
Two paths before mankind are free,
Neighbor, O, choose the best for thee
Human watel, \&e.

6
Hark! ye neighbors, and hear me tellThree now sounds on the nightly bell! Threefold reigns the heavenly Host, Father, Son, and Holy Ghost!

Human wateh, \&c.

BLUE EYED MARY.

BLUE EYED MARY.


240
BLUE EYED MARY.



242
vILLAGE BELLS.



## VILLAGE BELLS



ERIN! THE TEAR AND THE SMILE IN THINE EYES.



## ERIN' THE TEAR AND THE SMILE IN THINE EYES





HAIL, COLUMBIA!
849


## 250

hail, ' COLUMBIA.



2
Immortal Patriots ! rise once more ! Defend your rights, defend your shore;

Let no rude foe, with impious hand,
Let no rude foe, with impious hand, Invade the shrine, where sacred lies, Of toil and blood the well earned prize ;

While offering peace, sincere and just,
In heaven we place a manly trust, That truth and justice may prevail, And every scheme of bondage fail!

Firm, united, \&c.

## 3

Sound, sound the trump of fame!
Let Washington's great name
Ring through the world with loud applause!
Ring through the world with loud applause!
Let every clime, to freedom dear,
Listen with a joyful ear ;
With equal skill, with steady power,

* He governs in the fearful hour

Of horrid war, or guides with ease, The happier time of honest peace.

Firm, united, \&c.

4
Behold the chief, who now commands, Once more to serve his country, stands,

The rock on which the storm will beat!
The rock on which the storm will beat!
But armed in virtue, firm and true,
His hopes are fixed on heaven and you;
When hope was sinking in dismay,
When gloom obscured Columbia's day
His steady mind from changes free,
Resolved on death or Liberty.
Firm, united, \&c.

## 252

SOFTLY 'IHE MOONLIGHT.


SOFTLY THE MOONLIGHT.


## 254

SOFILY THE MOONLIGHT.



256
HARK! THE LARK.


HARK! THE LARK.

HARK! THE LARK.


BRING FLOWERS.

BRING FLOWERS



3
Bring flowers, fresh flowers, for the bride to wear! They were born to blush in her shining hair : She is leaving the home of her childhood's mirth, She hath bid farewell to her father's hearth, Her place is now by another's side, bring flowers for the locks of the fair young bride !

4
Bring flowers, sweet flowers, o'er the bier to shed, A crown for the brow of the early dead,
For this its leaves hath the white rose burst,
For this in the woods was the violet nursed;
Though they smile in vain for what once was ours,
They are love's last gift, bring ye flowers, pale flowers !

Bring flowers to the shrine where we kneel in prayer,
They are nature's offering, their place is there!
They speak of hope to the fainting heart,
With a voice of promise they come and part,
They sleep in dust through the wintry hours,
They break forth in glory, bring flowers, bring flowers :

## LOVELY ROSE.



## LOVELY ROSE.





PEACEFUL SLUMBERING.


## 266

## PEACEFUL SLUMBERING.


lul


THE CRYSTAL HUNTERS.



FORGET NOT ME.



CANADIAN BOAT SONG.




## CANADIAN BOAT SONG.




# WHEN THE MOONLIGHT STREAMIÑG 




WHEN THE MOONLIGHT STREAMING.



[ 36 ]



2
We'll go down by Clowden's side, Thro' the hazels spreading wide, O'er the waves that sweetly glide, To the moon so clearly.

Call the ewes, \&c.

3
Yonder Clowden's silent tow'rs Where at moonlight-midnight hours, O'er the dewy bending flow'rs, Fairies dance so cheerly.

Call the ewes, \&x.

## 4

Ghost nor phantom shalt thou fear, Thou'rt to love and heaven so dear, Nought of ill may come thee near, My bonnic dearie.

- Call the ewes, \&c.


## COUNTY GUY.

Mozart.



A ROSY CROWN WE TWINE FOR THEE.
C. M. WEBFR.



## 285

THE ROSE THAT ALL ABE PRAICTiín.




SEE, THE CONQUERING HERO COMES.





> THE HARP, THAT ONCE THROUGH TARA'S HALLS.

IRISH MELODY.
295





## 298

SEE OUR OARS WITH FEATHERED SPRAY.
3. A. STEVENSON.


SEE OUR OARS WITH FEATHERED SPRAY.



# SEE OUR OARS WITH FEATHERED SPRAY <br>  




## AMERICA.




## 2

My native country ! thee,
Land of the noble free,
Thy name I love:
I love thy rocks and rills,
Thy woods and templed hills
My heart with rapture thrills
Like that above.

Let music swell the breeze, And ring from all the trees

Sweet freedom's song :
Let mortal tongues awake,
Let all that breathe partake,
Let rocks their silence break,
The sound prolong.

4
Our father's God! to thee, Author of liberty!

To thee we sing;
Long may our land be bright,
With freedom's holy light,
Protect us by thy might,
Great God, our King!


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Let ACLL THE PRLE phaise thec."
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[^0]:    * Many Tenor voices sing in the first Register tr this note, and to several half tones above it, employ a mixed voice, partaking somewhat of the quality of the chest and heau tones combined. This kind of voice is very useful as an aid in passing imperceptibly to the head tones.

[^1]:    

