

20

e#	c	a	d	c	a	a	d	c	d	c	d	a	d	a	c	d	c#	a	a	d	a	c	
b	c	a	a	c	c	a	a	c	d	a	d	d	d	a	c							c	e
a	a	a	a	d	c	c	a	c	d	d	a	d	c										
b	c	a	a	e	e	c	c	a	c	c	a	e	e	c									
c	c	e	a	e	e	c	c	a					e										a

a

25

d	a	c	d	a	c	d	a	c	d	a	c	d	a	c	e	f	d	a	c	d	a		
a																							
a	c	a	c	c	e																		
a																							
a																							

a

28

d	c	a	d	a	c	d	a	c	d	a	c	d	a	c	e	f	d	a	c	d	a		
a																							
c	c	a	a	c	c	e																	
a	d	a	d	c	a	c	d	a	c	d	a	c	d	a	c	e	f	d	a	c	d	a	
c	a	e	e	e	a	c	d	a	c	d	a	c	d	a	c	e	f	d	a	c	d	a	

a

33

d	a	c	d	a	c	d	a	c	d	a	c	d	a	c	e	f	d	a	c	d	a		
a																							
c	c	a	a	c	c	e																	
a	c	c	d	d	d	d	a	c	d	a	c	d	a	c	e	f	d	a	c	d	a		
c	a	e	c	e	a	e	c	a	c	d	a	c	d	a	c	e	f	d	a	c	d	a	

a

57

60

63

66

69

Treble clef: δ^c a^c a | $a^{\delta\#c}$ a δ a c δ | δ^c c a | δ c δ
 Bass clef: a | a | c | c e

Treble clef: a | b a δ | δ δ c a δ a c δ | a δ c a c
 Bass clef: c $\#c$ a c e a | c e | a | c e c a c e a

$\text{a} \parallel$ a

73

Treble clef: δ a c a | δ a | δ c a a δ δ | δ c a c a δ δ
 Bass clef: a | c | a | c e a c a

Treble clef: a | c δ a δ a c | e a c a | c e a | a e c
 Bass clef: c | e a c a | e a c a | c e a | a e c

$\text{a} \parallel$ $\text{a} \parallel$ b $\text{a} \parallel$

76

Treble clef: e f h f c e f | f f e a c c a a | f f e a c $\#c$ a | a
 Bass clef: a | c | a | e | c

Treble clef: c | c a | a δ c | a a c | b c
 Bass clef: e a c a | c a | a b | c b | a a

$\text{a} \parallel$ a b $\text{a} \parallel$

81

Treble clef: $\#d$ a $\#c$ a | $\#a$ δ a c δ | δ c a f | c e f a | c δ c a δ a c a δ c
 Bass clef: a | e | c | a

Treble clef: a δ a c | c a | a a a | a δ | δ c
 Bass clef: c a | e c a | c e a | c a | a f c

$\text{a} \parallel$ a $\text{a} \parallel$ a

86

δ a δ c a c δ | δ a c δ c c a | δ c a c δ | f h | f h $\#e$

c a | c a | c e c δ | h h $\#e$

a c δ | δ δ | a a c δ c δ | a δ a c δ a | a c c | a a c e e | c a | a δ a c δ a c

c a | c a | c e c δ | a δ a c δ a c

a ff

90

c c $\#a$ | a f | f $\#e$ | a c $\#c$ a

δ δ $\#c$ | c c | c $\#e$ | c δ $\#c$ a

δ a c δ a c | a a | a a c s a e c a

a a c δ a c | e e c b c | e e c e c e | a e c s a e c a a c e

93

c c a | a δ a c a δ | δ c a c a

a δ c c | c δ a c c a δ | a a c δ

c a c e a c a | c δ a δ a c δ c a c a c | a e a c a c δ a c δ c δ

c a c e a c a | c δ a δ a c δ c a c a c | a e a c a c δ a c δ c δ

96

$\#d$ c a c δ a c | δ a c δ $\#c$ δ c δ a c $\#a$ c | a c δ a $\#d$ a c

$\#d$ c a c δ a c | δ a c δ $\#c$ δ c δ a c $\#a$ c | a c δ a $\#d$ a c

a δ a δ $\#c$ | δ a δ | c a c | c a c c a e e a

a δ a δ $\#c$ | δ a δ | c a c | c a c c a e e a

99

99

d a c d c d c d a c e f h f e c f e f e c e f c

f h a f f h h f e c a

103

103

f l n h e f h h c e c f h k a c h g

a c a a c a

107

107

f f h a h f e c h e f c f f c c f d

a c d c a c a a c d a d

111

111

f c a

a c d c a c a c a c d