

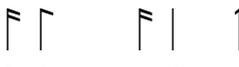
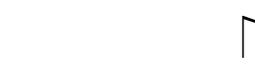
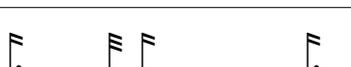
9

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

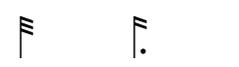
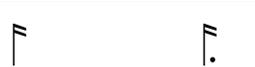
12

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

14

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

18

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

e a e a e c e a a c e c e a	c e a c a c e a
a c a c a c	b a c a c a c
c c c e e c	c e b c e c e

c a c a	c c a c e g	h e c e h f e c a e
e c a a a a	δ c c a c	e a e c a
e b c e c e	e c a c a c	a a δ c δ a c
a e c e e a e	c e b c b c e	c e b c e

53

56

59

c c c a a c | c e f h f e a c
 d c d c d c a c | a c e a e a c a c a c d
 a e c c | a c d c a c e a d | c a c b e
 a a a e e a | c e b c b e | c c a c e e a c

62

c a a e a e a e c e | a a | a a
 a | a a a a c c a | c d c a d a
 c a | c c c a c | d c d c a c
 e a c | a c e a e a a | a a a