



36

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

40

a a a c f a	f e g	e f h i f	f f f a
c b c	g h	h g h	h g h a

44

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

49

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

54

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

59

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

63

d d a a a	d a a a d	a a a b	f h f f i	f f f a
a a c c a	a a a d	a a h h	h g h	g h a g f h

68

f f f f i	f h f f i	h f a d c	a a a	C a a a
g g g h	a h g h	a h c a	c b a a a d	a