



45

r a r e f g h f delta r delta a r delta a f delta r a

a r a b r e a r a b r a a r a

a r a b r e a r a b r a a r a

a r a b r e a r a b r a a r a

a r a b r e a r a b r a a r a

50

delta r delta r e a a a a r

a b delta b a a b delta a delta b a b a delta r delta

r r delta r e r a delta a b delta b a r r b r delta r delta

r r delta r e r a delta a b delta b a r r b r delta r delta

r r delta r e r a delta a b delta b a r r b r delta r delta

60

delta r delta r a a a a b a b a b r

a e r e b a b a e a r a b a b a b r

r r r r a delta r a r delta r a delta r a a a r r r e

r r r r a delta r a r delta r a delta r a a a r r r e

r r r r a delta r a r delta r a delta r a a a r r r e

65

e f e f e r e a a delta r r a a b a a a delta r delta f e

r a r a r e a b r r e e e f e

r a r a r e a b r r e e e f e

r a r a r e a b r r e e e f e

r a r a r e a b r r e e e f e

70

delta r delta r delta e delta a b r r r delta a delta r a r delta a r a a r r r e f r delta

b r b e e f delta r r r e delta b delta r a r a b r r delta f e b

r b r e e f delta r r r e delta b delta r a r a b r r delta f e b

r b r e e f delta r r r e delta b delta r a r a b r r delta f e b

r b r e e f delta r r r e delta b delta r a r a b r r delta f e b

1)

80

r a e a a delta r a delta b a a h h i h delta e f g h a a a b a

delta b a a a delta f delta a delta b a a h h i h delta e f g h a a a b a

delta r delta r e a b r f e f h h g r r e e e f g r

delta r delta r e a b r f e f h h g r r e e e f g r

delta r delta r e a b r f e f h h g r r e e e f g r

90

a delta r a r a delta r delta e f e a r delta r a a a h h

b r delta r a r e a delta r delta e f e b a a h h

r r delta r a r e a delta r delta e f e b a a h h

r r delta r a r e a delta r delta e f e b a a h h

r r delta r a r e a delta r delta e f e b a a h h

95

delta a r a a delta a delta f h f e r e f e f e r e f g h delta r delta

f e e f e a a r r r r e e e f f f e

r e e f e a a r r r r e e e f f f e

r e e f e a a r r r r e e e f f f e

r e e f e a a r r r r e e e f f f e

1) "e" one string higher in original.

