

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

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

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

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

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

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