

+ 6 m 9 0 0 m

2 - 9 a + b

∂(c) = 0 c 2 + 9 = 0 c

2 + b = ∂(c) = 0 c

2 + 9 0 c 2 + b = 0

c + 11 a = c 2 + a

∂(a + m) = - a 2 +

13 = ∂(c + 4) = + 4 c

2 + 11 = ∂(c + 11) =

+ 11 c 2 + 11 a = ∂(

+ 11 = + 11 a 2 + 11 c

= ∂(c + 11) = + 11 c

2 + 11 = ∂(c + 11)

= + 11 c 2 + 11 a =

∂(c + 11) = + 11 c + 11

∂(c + 11) = + 11 c + 11

∂(c + 11) = + 11 c + 11



}