



**Sleight of  
Foot**

# Sleight Of Foot

**Anon**

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more than 30 m high c what is the maximum height of the balloon

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identify the  $a$   $b$   $c$  values write the quadratic formula then substitute in the values of  $a$   $b$   $c$  simplify figure 9 5 13 rewrite to

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plug in the values from the equation  $t^2 - 16t + 64 = 0$  simplify and solve for  $t$  the answer key will provide the correct solutions  $t = 1$  and  $t = 5$

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answer problem 10 solve the quadratic equation using the quadratic formula left  $2x + 1$  right left  $x + 4$  right  $x^2 + 3x + 2$   $2x + 1$   $x + 4$   $x^2 + 3x$  answer

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