



# One Step Equations - Coloring Activity

Name \_\_\_\_\_

Score \_\_\_\_\_

OS:25

Solve each equation. Color the answer box for the given color. One problem has been done here for you.

Q. No	Expressions	Answer 1	Answer 2	Answer 3
1)	$\frac{t}{7} = -10$	$t = -17$ Pink	$t = 70$ Red	$t = -70$ Yellow
2)	$x + 12 = 9$	$x = 3$ Black	$x = -3$ Green	$x = 21$ Purple
3)	$-8m = -96$	$m = 12$ Red	$m = 13$ Yellow	$m = -12$ White
4)	$k - 5 = -6$	$k = -11$ Purple	$k = -1$ Brown	$k = 11$ Green
5)	$p + 1 = 9$	$p = 7$ White	$p = 6$ Pink	$p = 8$ Purple
6)	$6y = -18$	$y = -3$ Blue	$y = -2$ Black	$y = -4$ Red
7)	$\frac{a}{2} = 4$	$a = 7$ Pink	$a = 9$ Purple	$a = 8$ Orange
8)	$h - 7 = 13$	$h = 4$ Green	$h = 20$ Pink	$h = -20$ Black



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## Answer key

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