One Step Equations - Coloring Activity

Name _____

Score _____

OS:27

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)	$2k = -8$	k = −4 Blue	k = −8 Purple	k = −16 Green
2)	$n + 13 = -8$	n = 5 White	n = −5 Red	n = −21 Brown
3)	$d - 5 = 2$	d = −7 Black	d = 7 Pink	d = 3 Purple
4)	$-\dfrac{h}{3} = -8$	h = 24 Red	h = −24 Blue	h = 16 Yellow
5)	$q + 4 = -9$	q = −5 Green	q = −13 Purple	q = −12 Pink
6)	$\dfrac{x}{6} = 11$	x = −55 Orange	x = −66 Red	x = 66 Yellow
7)	$t - 1 = 3$	t = 4 Green	t = 3 White	t = 2 Purple
8)	$-7c = -49$	c = 8 Pink	c = 9 Black	c = 7 Orange

![MF logo]

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Answer key

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