

1-step
Equations




Solving 1-Step Linear Equations: Color By Number

Name: _____

Period: _____

Solve the following equations. Locate your answer on the coloring sheet then color that region the specified color. **Show all steps below.** After you've completed problems 1-7 and colored the designated regions, wait patiently for further instructions. Color neatly! ☺

1. Purple: $x - 2 = 1$	2. Orange: $4x = -8$	3. Yellow: $9 = -3x$
4. Yellow: $x - 5 = -12$	5. Orange: $3.2 = x - 0.8$	6. Yellow: $x - \frac{3}{4} = \frac{1}{4}$
7. Orange: $-4 = \frac{x}{-2}$	<div data-bbox="756 1075 919 1236"></div> <p>Wait for instructions before you solve the remaining equations.</p>	8. Green: $x - 4 = -9$
9. Red: $-12 + x = -3$	10. Blue: $-2x = 22$	11. Green: $13.1x = 26.2$
12. Blue: $\frac{x}{3} = -2$	13. Green: $x + 7 = 7$	14. Red: $\frac{x}{2} = 25$