

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Per: \_\_\_\_\_

## Simplifying Algebraic Expressions

Directions: Solve each problem and circle your answer. Find the problem number on the coloring page and color each section with the appropriate color.

#	Question	Answer 1	Answer 2	Answer 3
1	$4(x + 3)$	$x + 12$ <small>Purple</small>	$4x + 7$ <small>Yellow</small>	$4x + 12$ <small>Red</small>
2	$8(2x - 5)$	$16x - 40$ <small>Yellow</small>	$10x - 13$ <small>Green</small>	$16x - 13$ <small>Dark Blue</small>
3	$7x + 2 + 3 + 4x$	$11x + 5$ <small>Purple</small>	$11x + 6$ <small>Orange</small>	$10x + 5$ <small>Red</small>
4	$9 - 5x + 2x - 8$	$-3x + 17$ <small>Pink</small>	$-3x + 1$ <small>Green</small>	$7x - 1$ <small>Light Blue</small>
5	$2(3x - 1) + x$	$7x - 2$ <small>Light Blue</small>	$7x + 2$ <small>Yellow</small>	$6x - 2$ <small>Pink</small>
6	$8 + 3(x - 5)$	$3x + 7$ <small>Green</small>	$3x + 22$ <small>Red</small>	$3x - 7$ <small>Dark Blue</small>
7	$7(4x - 2) + 8x + 9$	$19x - 5$ <small>Red</small>	$36x - 5$ <small>Pink</small>	$36x + 23$ <small>Yellow</small>
8	$4 + 5(3x + 2) - 2x$	$13x + 10$ <small>Purple</small>	$13x + 14$ <small>Red</small>	$17x + 10$ <small>Dark Blue</small>
9	$-4(x - 9) - 3 + 7x$	$3x + 33$ <small>Light Blue</small>	$3x - 39$ <small>Red</small>	$3x - 36$ <small>Pink</small>
10	$9(2x + 3) + 4(x - 10)$	$22x + 13$ <small>Yellow</small>	$22x + 67$ <small>Purple</small>	$22x - 13$ <small>Red</small>
11	$6(x - 7) - 2(x + 5)$	$4x - 52$ <small>Green</small>	$8x - 32$ <small>Dark Blue</small>	$4x - 32$ <small>Purple</small>
12	$8 - 4(3x + 9) - 2(x - 7) + x$	$-9x - 42$ <small>Green</small>	$-13x - 14$ <small>Yellow</small>	$-13x + 58$ <small>Light Blue</small>

# Answer Guide For Math Expressions

**AW Rasmussen**



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