

Name: _____

Order of Operations Maze

Find your way through the maze by using the order of operations to solve each equation. Color the equation bubbles and the correct solutions as you work to reveal the path from **start** to **finish**.

START

$$6^2 - 6 \times 2$$

24

$$(7 + 2)^2 \div 3^2$$

9

$$2^3 + (5 \times 6)$$

60

21

3

13

38



Preview

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the printable version of this worksheet.

$$(9 - 2^2) - 4$$

1

$$(3 \times 4) + (5^2 - 8)$$

27

$$(12 - 9)^2 \times 4$$

45

24

28

29

30

$$4 \times 5^2 + 3$$

103

$$3^3 + (6 \times 8)$$

76

FINISH!

ANSWER KEY

Order of Operations Maze

Find your way through the maze by using the order of operations to solve each equation. Color the equation bubbles and the correct solutions as you work to reveal the path from **start** to **finish**.

START

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$$4 \times 5^2 + 3$$

103

$$3^3 + (6 \times 8)$$

76

FINISH!