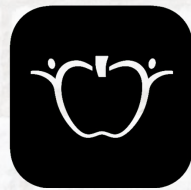
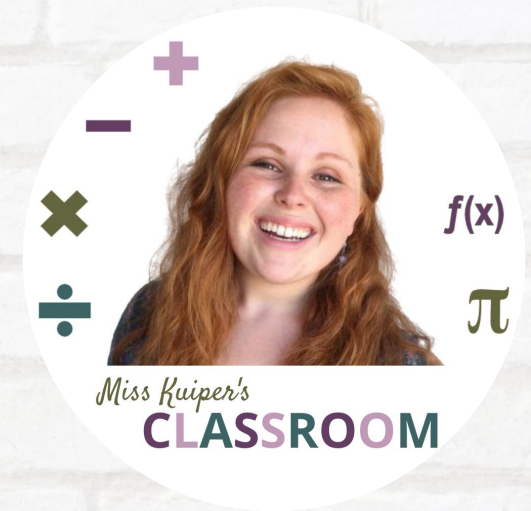


Thank you for previewing the Solving Multi-Step Equation Maze!

If you encounter an issue, whether a typo or a mathematical error or something else, PLEASE contact me and I will be more than happy to help sort it out. I want you to enjoy this product to the fullest. *You can email me here:*

johanna@misskuipersclassroom.com



Math 8 Activities

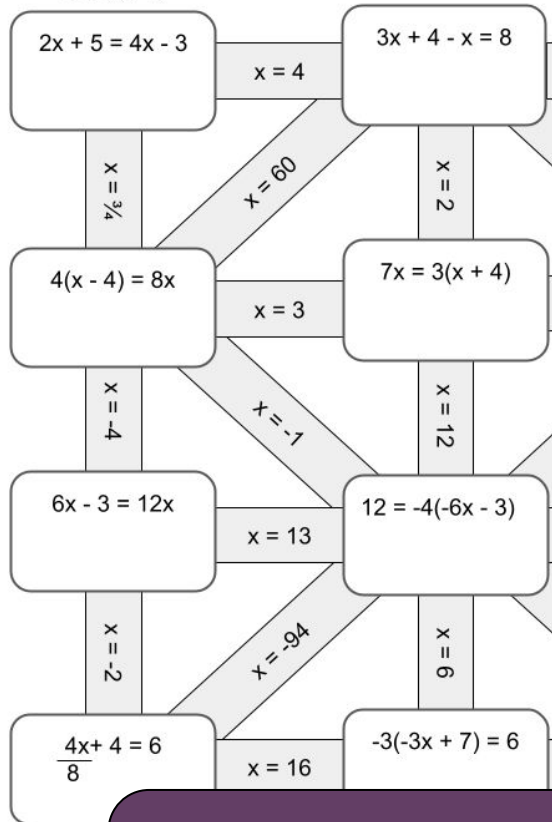
Free Resources

Printable Versions of the Maze

{Multi-Step Equations Maze #2}

Name: _____ Period: _____

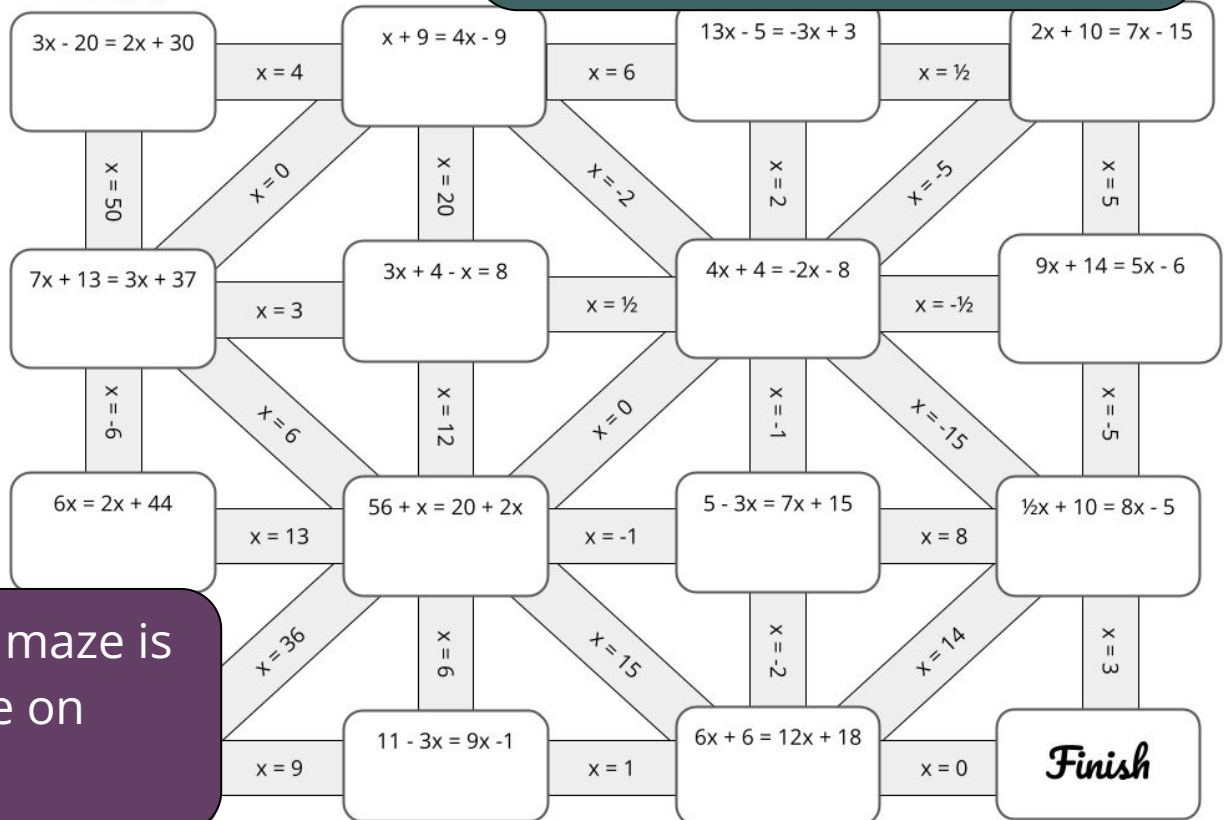
Start



Worksheet #1: This maze is with one variable on both sides.

{Multi-Step Equations Maze #1}

Start



Finish

Worksheet #2: This maze has distributive property, combining like terms.

Digital Versions of Each Maze

Digital Maze #1

File Edit View Insert Format Slide Arrange Tools Add-ons Help Last edit was 6 minutes ago

Background Layout Theme Transition

1 Instructions

2

{Multi-Step Equations Maze #1} Name: _____ Period: _____

Start

$3x - 20 = 2x + 30$ $x + 9 = 4x - 9$ $13x - 5 = -3x + 3$ $2x + 10 = 7x - 15$

$7x + 13 = 3x + 37$ $3x + 4 - x = 8$ $4x + 4 = -2x - 8$ $9x + 14 = 5x - 6$

$6x = 2x + 44$ $56 + x = 20 + 2x$ $5 - 3x = 7x + 15$ $\frac{1}{2}x + 10 = 8x - 5$

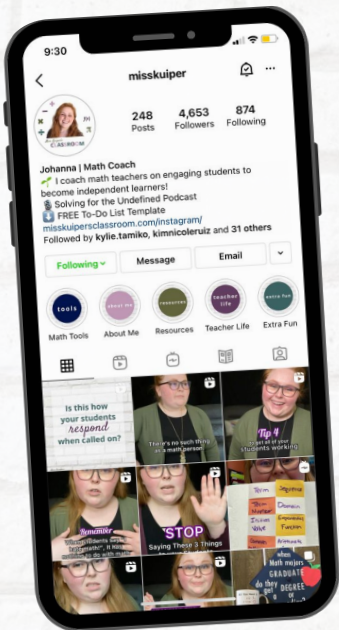
$6x - 26 = 2x + 10$ $11 - 3x = 9x - 1$ $6x + 6 = 12x + 1$

Click to add speaker notes

These are the same as the Printable Versions, but digital using Google Slides.

What Next?

You can read about how to reach your low-level learners and build them up to grade-level!



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Solving for the
Undefined