

Thank you for previewing the Systems of Equations Puzzle!

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:*

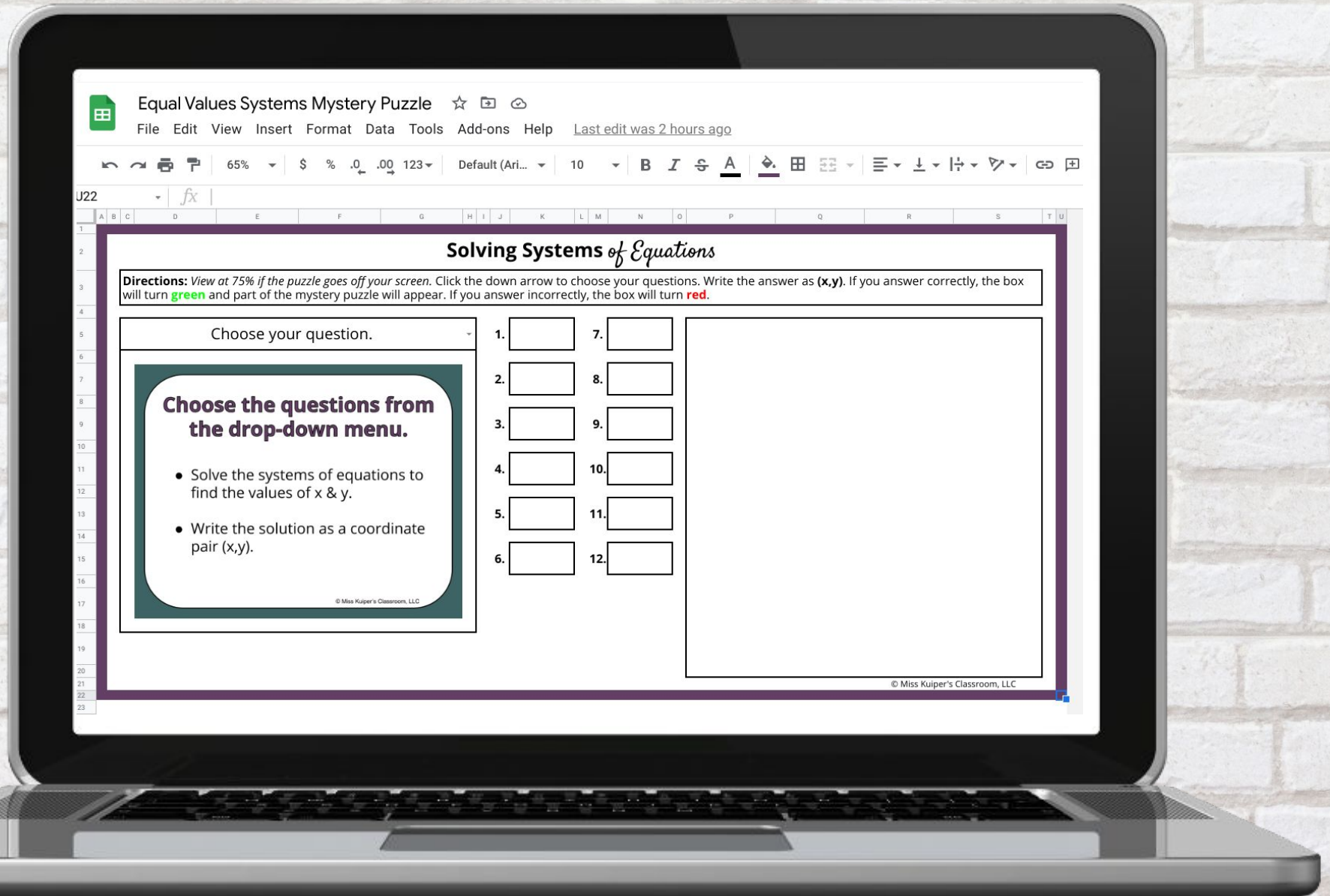
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Secondary Math Task
Cards

Free Resources

Students choose the question from the drop down menu on the left. There are 12 questions, plus one guide.



When students get the answer correct, it will turn **GREEN**. If they answer incorrectly, it will turn **RED**.

The screenshot shows a Google Sheets spreadsheet titled "Equal Values Systems Mystery Puzzle". The spreadsheet is open to a sheet named "U22". The main content is a puzzle titled "Solving Systems of Equations".

Directions: View at 75% if the puzzle goes off your screen. Click the down arrow to choose your questions. Write the answer as (x,y). If you answer correctly, the box will turn green and part of the mystery puzzle will appear. If you answer incorrectly, the box will turn red.

Question 7

Find the solution to each of the systems of equations.
Write the solution as a coordinate pair: (x,y)

$$y = 4x + 23$$
$$y = x + 2$$

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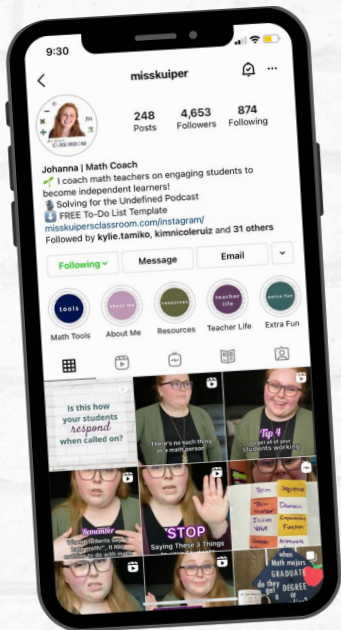
The answer grid shows the following entries:

1. (-1,-7)	7. (3,-2)
2. <input type="text"/>	8. <input type="text"/>
3. <input type="text"/>	9. <input type="text"/>
4. <input type="text"/>	10. <input type="text"/>
5. <input type="text"/>	11. <input type="text"/>
6. <input type="text"/>	12. <input type="text"/>

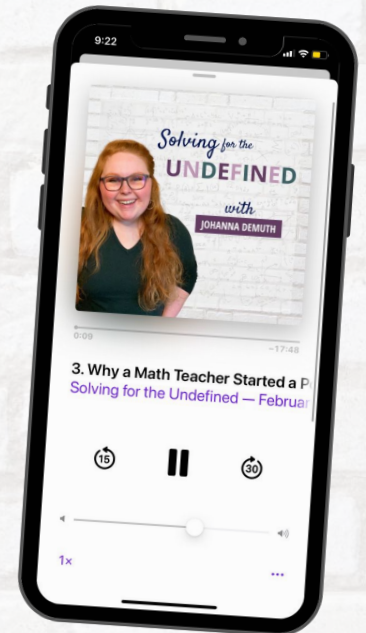
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What Next?

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



Find me on Instagram!
I share actionable tips
for math teachers



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Solving for the
Undefined