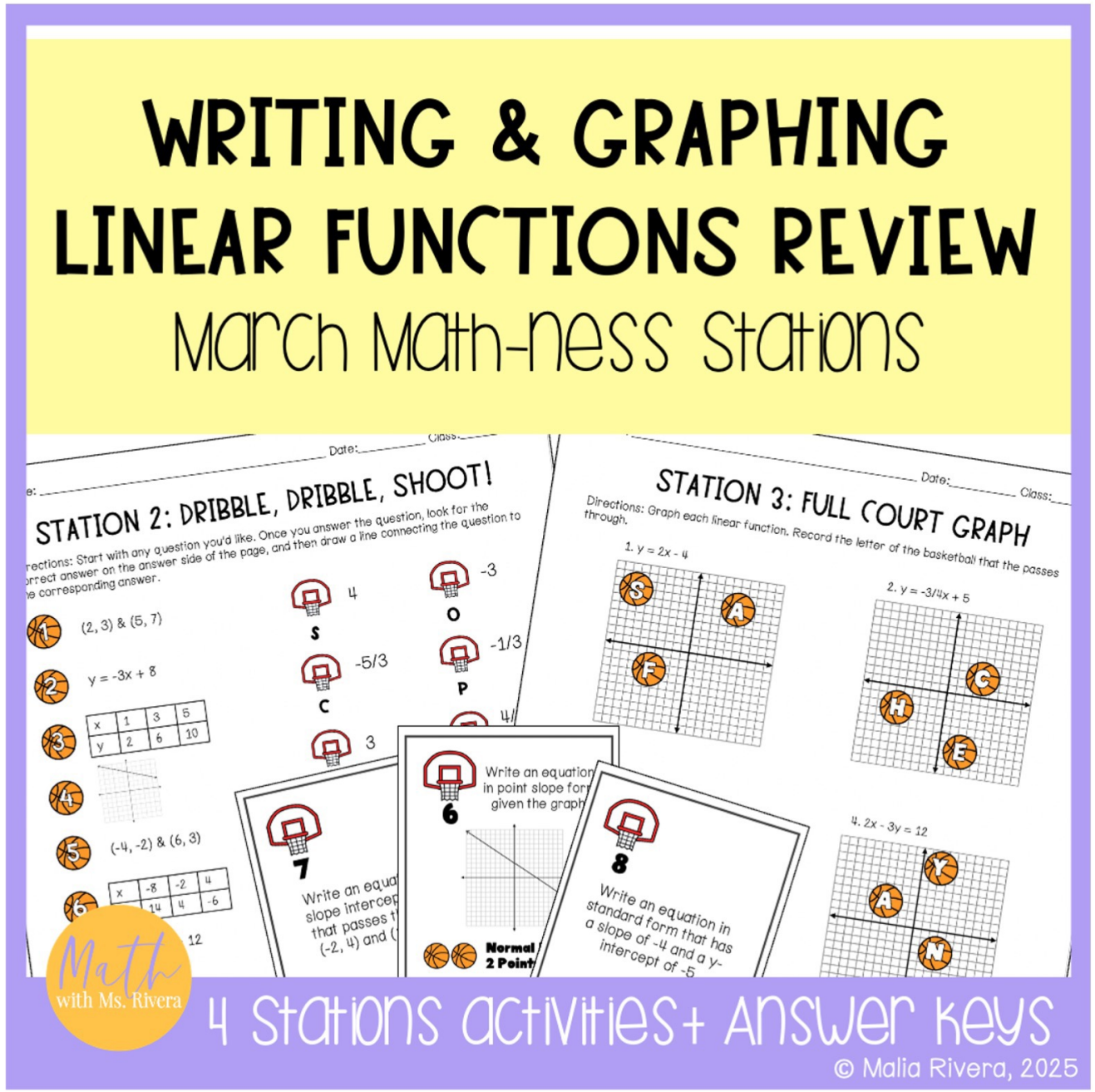
keep scrolling to get a sneak peek!

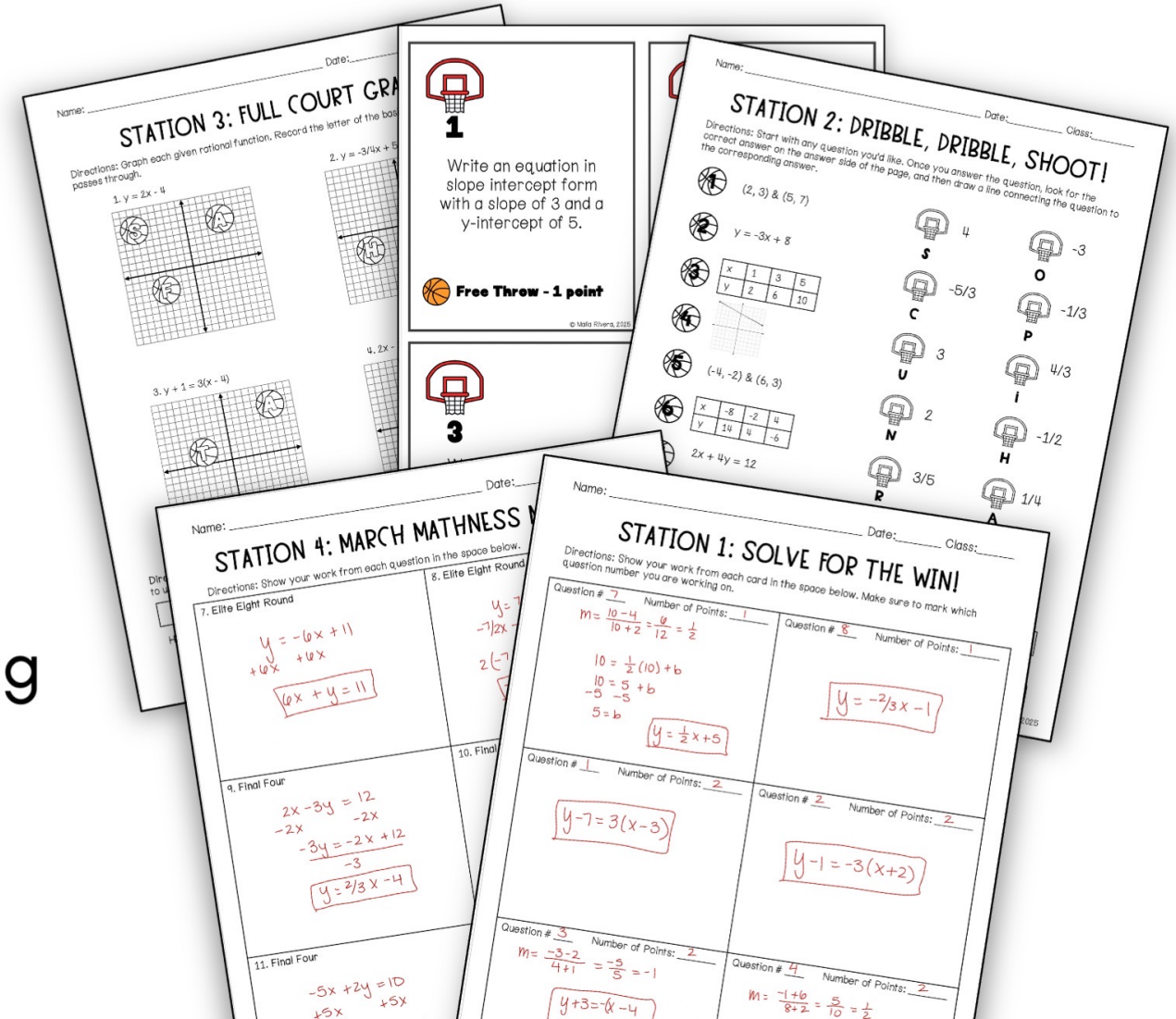
Help your Algebra students review linear function skills with these March Mathness review stations! Students will be eager to get the self-checking & student choice benefits from these activities!



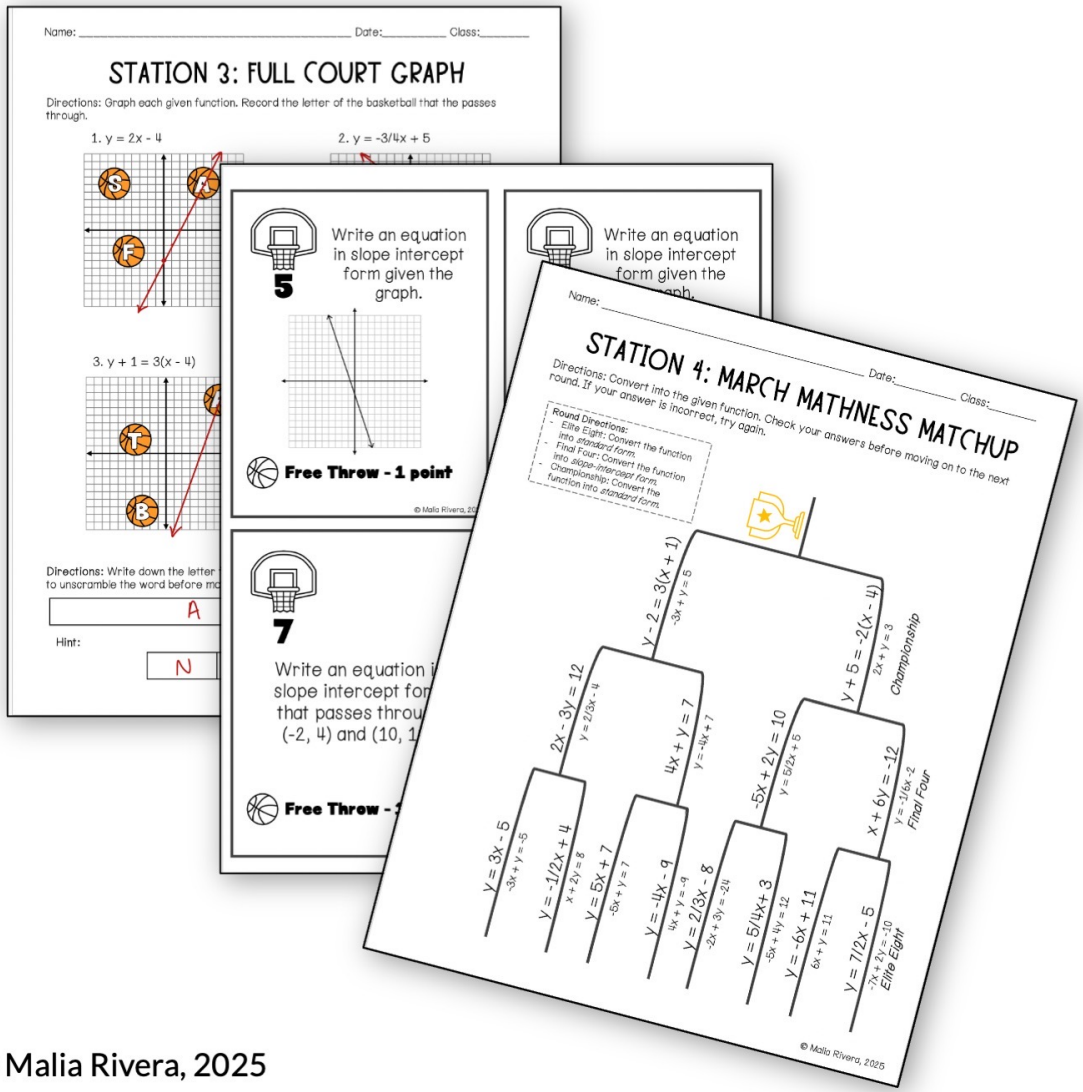
why do you need this?

Linear Function Review Stations

- There are a variety of activities that cover several topics.
- Help your students practice these essential math skills.
- The activities have self-checking components so students can receive feedback!

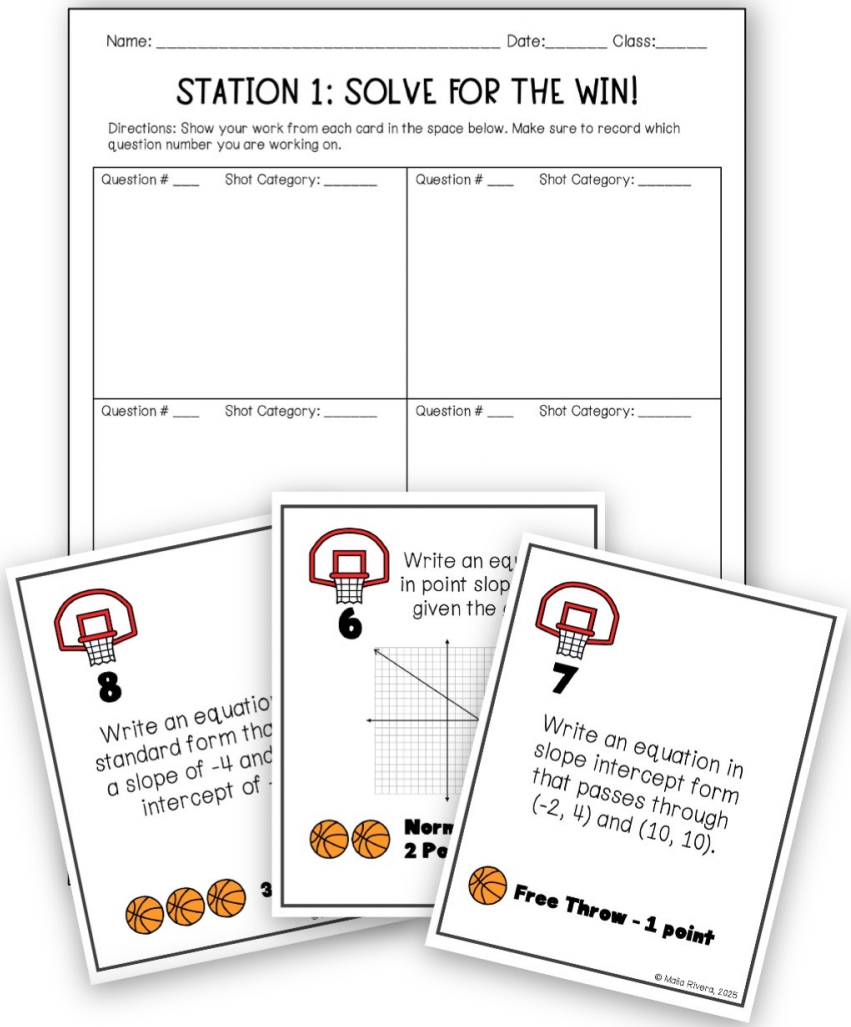


Linear Function March Mathness Review Stations *includes*:



- ✅ 4 printable station activities
- ✅ answer keys
- ✅ teacher & student directions
- ✅ color & printer-friendly versions

station 1 – Solving for the Win!



Skill: Writing Linear Equations

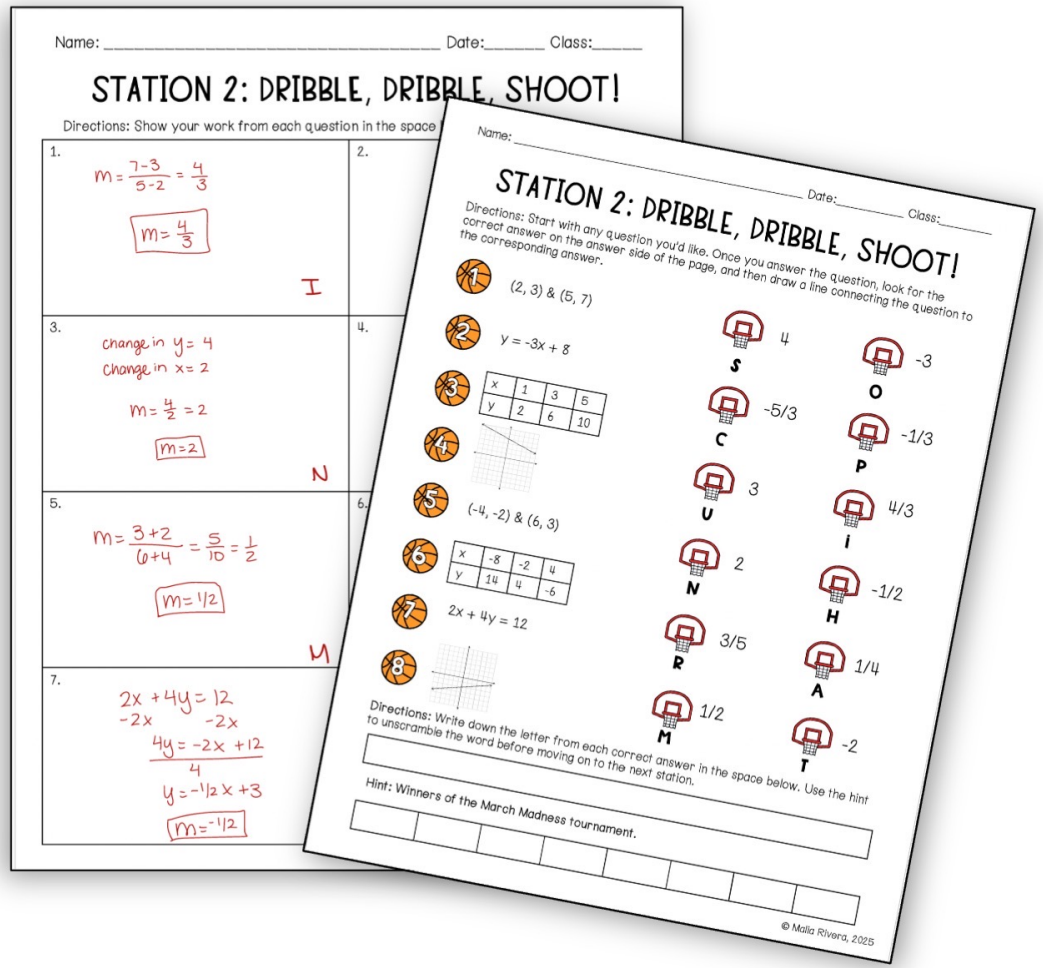
(all 3 forms - from two points, a graph, point & slope, and slope & y-intercept)

Students are required to answer 2 questions from each of the 3 shot types. Then they can chose whatever other questions they want to answer to get at least 24 points.

Includes:

- 24 total task cards, 8 questions per shot type (*free throw, normal basket, 3-pointer)*
- Recording sheets
- Detailed answer key

station 2 - Dribble Dribble Shoot!



Skill: Identifying Slope

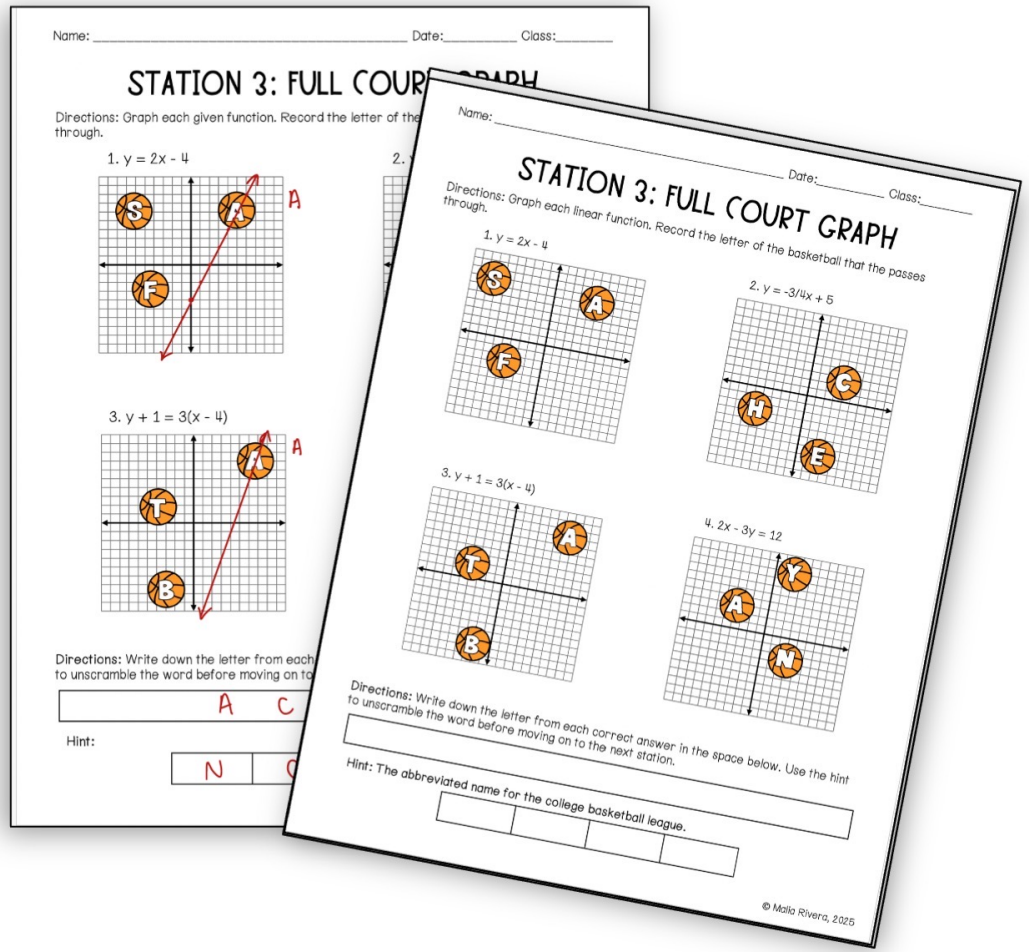
(from two points, equations, tables, & graphs)

Students will answer the basketball question and match it to the correct answer hoop. Then they will record the letters under the hoop in the box at the bottom. Given the hint, students will unscramble the letters to reveal a secret word.

Includes:

- 8 questions
- Recording sheet
- Detailed answer key

station 3 - Full Court Graph!



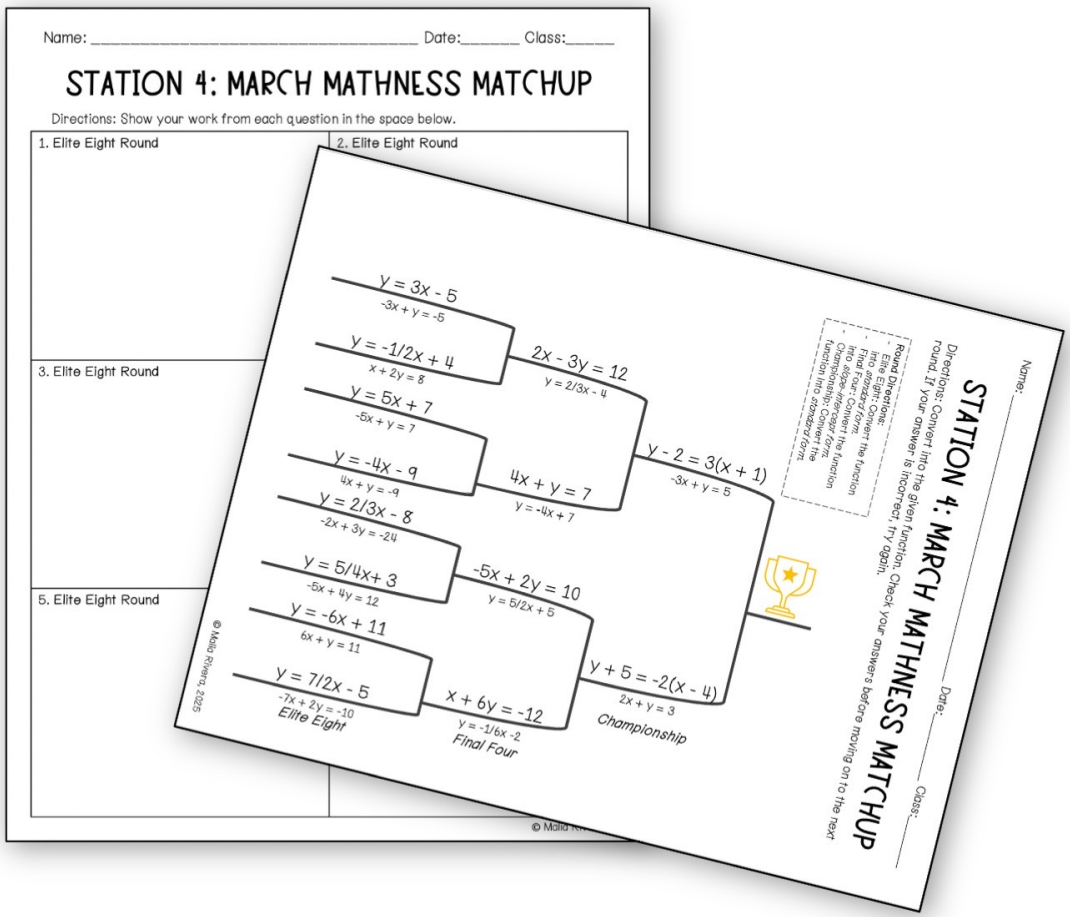
Skill: Graphing Linear Functions

Given the linear function, students will graph it on the coordinate plane. Their graph will go through one of the letter basketballs. If it goes through a letter, they will record it. At the end, using the hint, students will unscramble the letters to reveal a mystery word.

Includes:

- 4 questions
- Detailed answer key

station 4 - March Mathness Matchup



Skill: Re-writing Linear Functions

Given the linear functions, students will re-write it into a different linear form. An answer key is included so they can check their answers before moving on to the next round.

Includes:

- 14 questions
- Recording sheet
- Detailed answer key

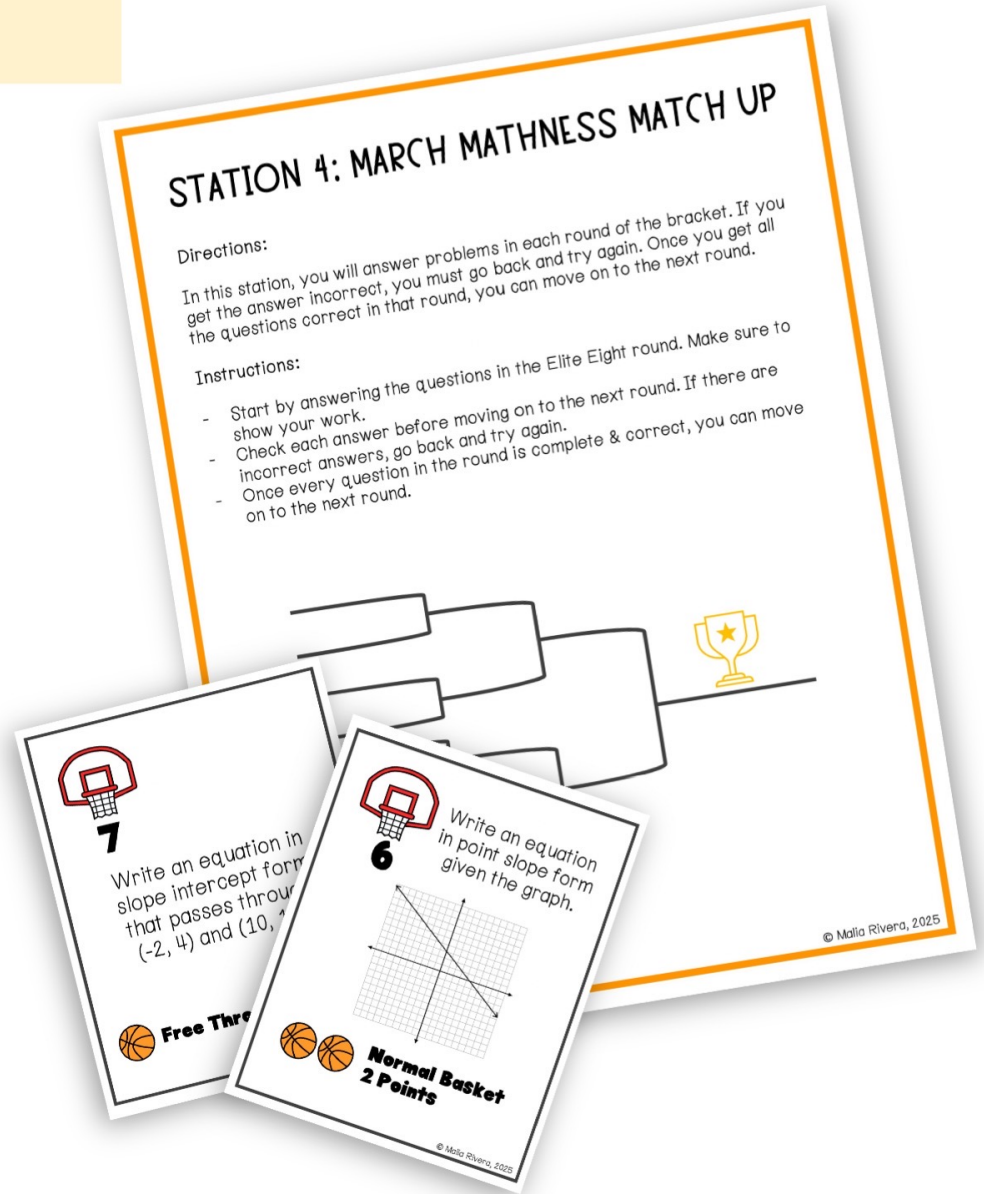
Linear Functions Review Stations

standards covered:

CCSS: 8.F.B.4, 8.EE.B.6, HSA-CED.A.2

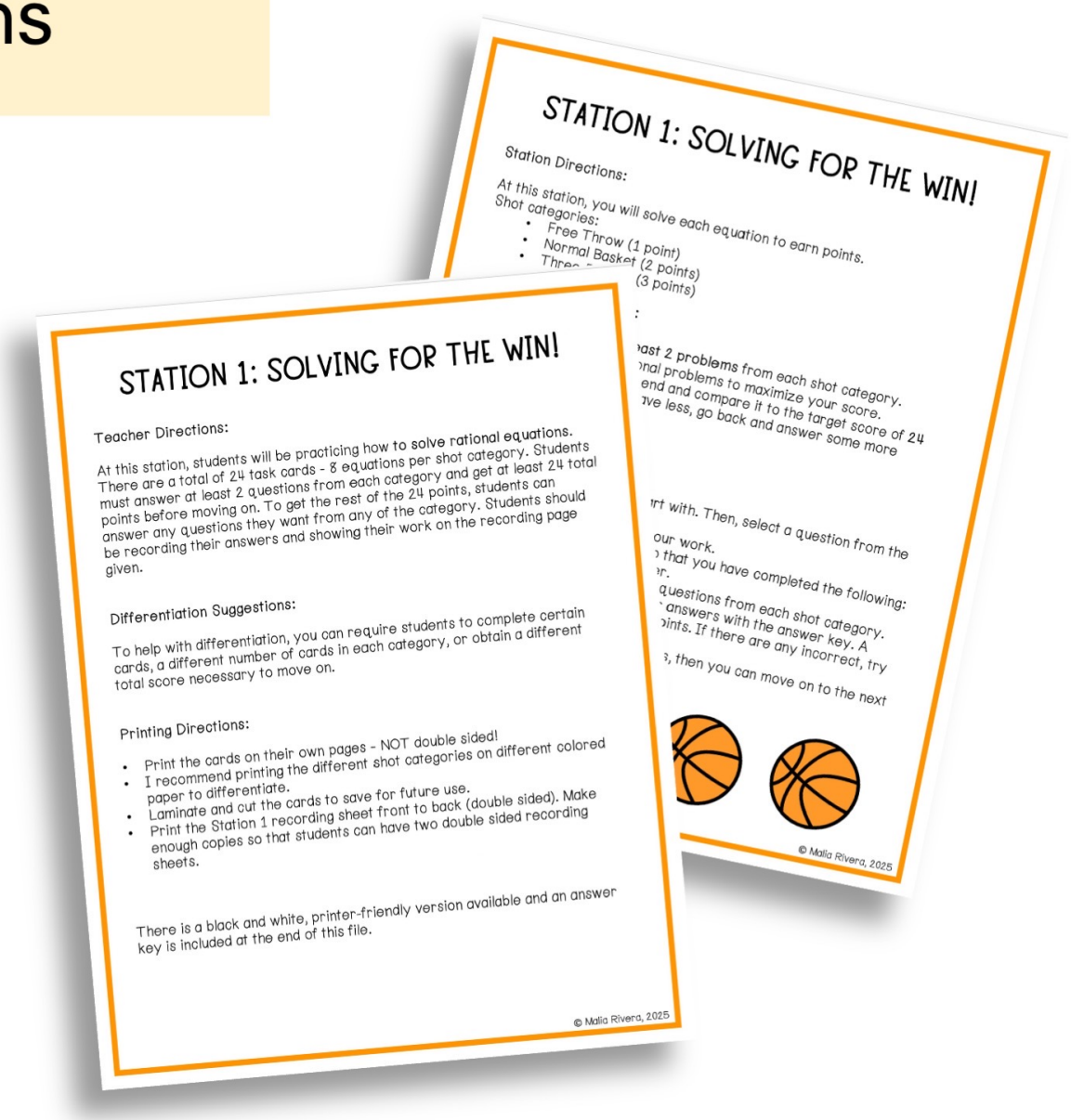
TEKs: 8.4.C, A1.2.BG, A1.3.A, A1.3.C

VA SOLs: PFA.8.16b, EI.A.6.ab

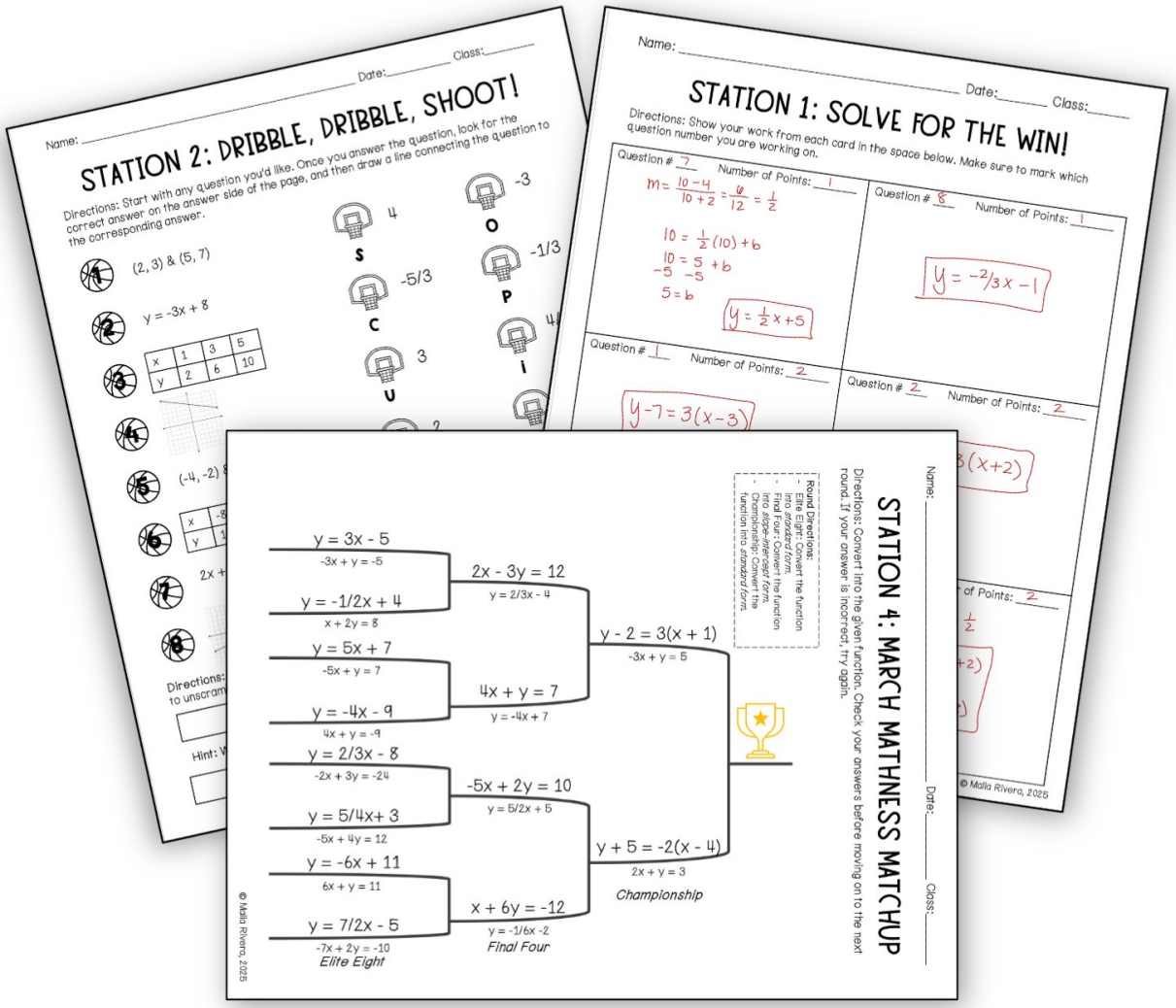


March Mathness Review Stations

Teacher and printing directions included. Student directions to be printed at each station are also included!



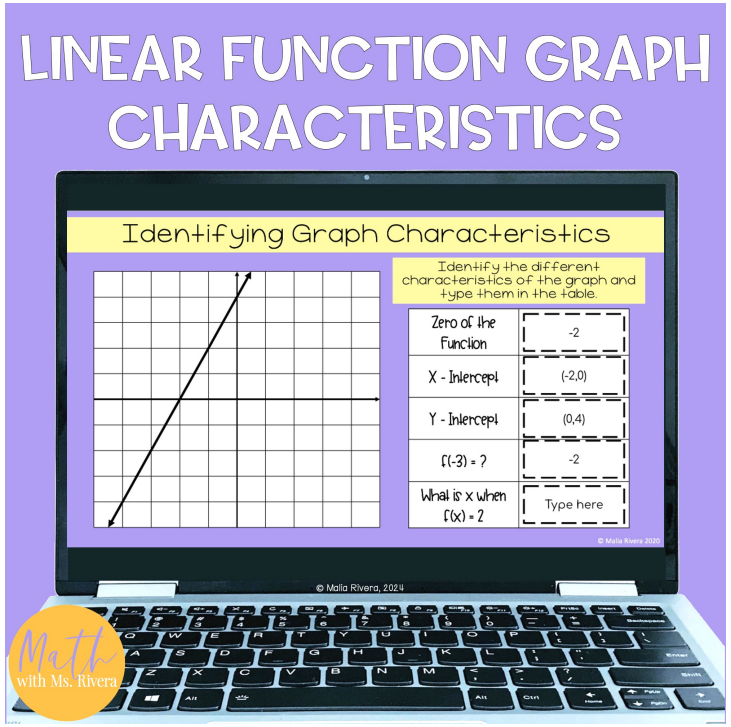
how to use this resource

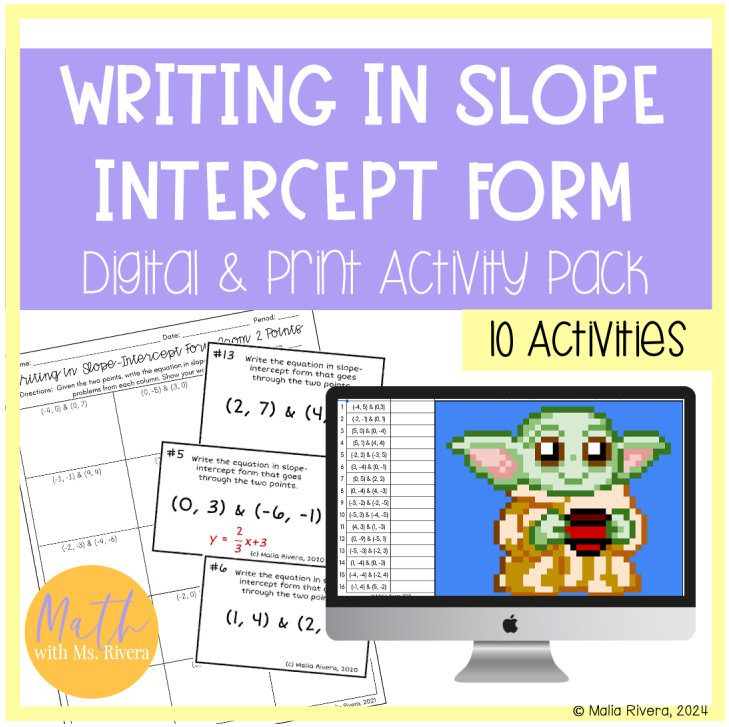


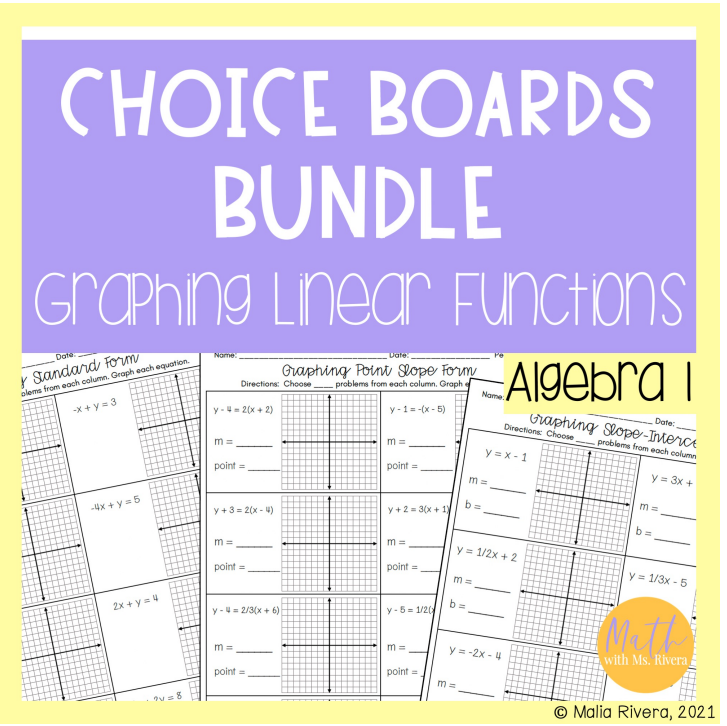
This is a great activity to use when reviewing for an end of unit assessment on **writing & graphing linear functions** or as an end of year review.

These stations are also a **substitute-friendly** assignment!

You may also *enjoy*...







Free Algebra Activities!

When you join my email list, I'll send you a free Algebra print & digital self-checking activities. There is an Algebra 1 and Algebra 2 version!

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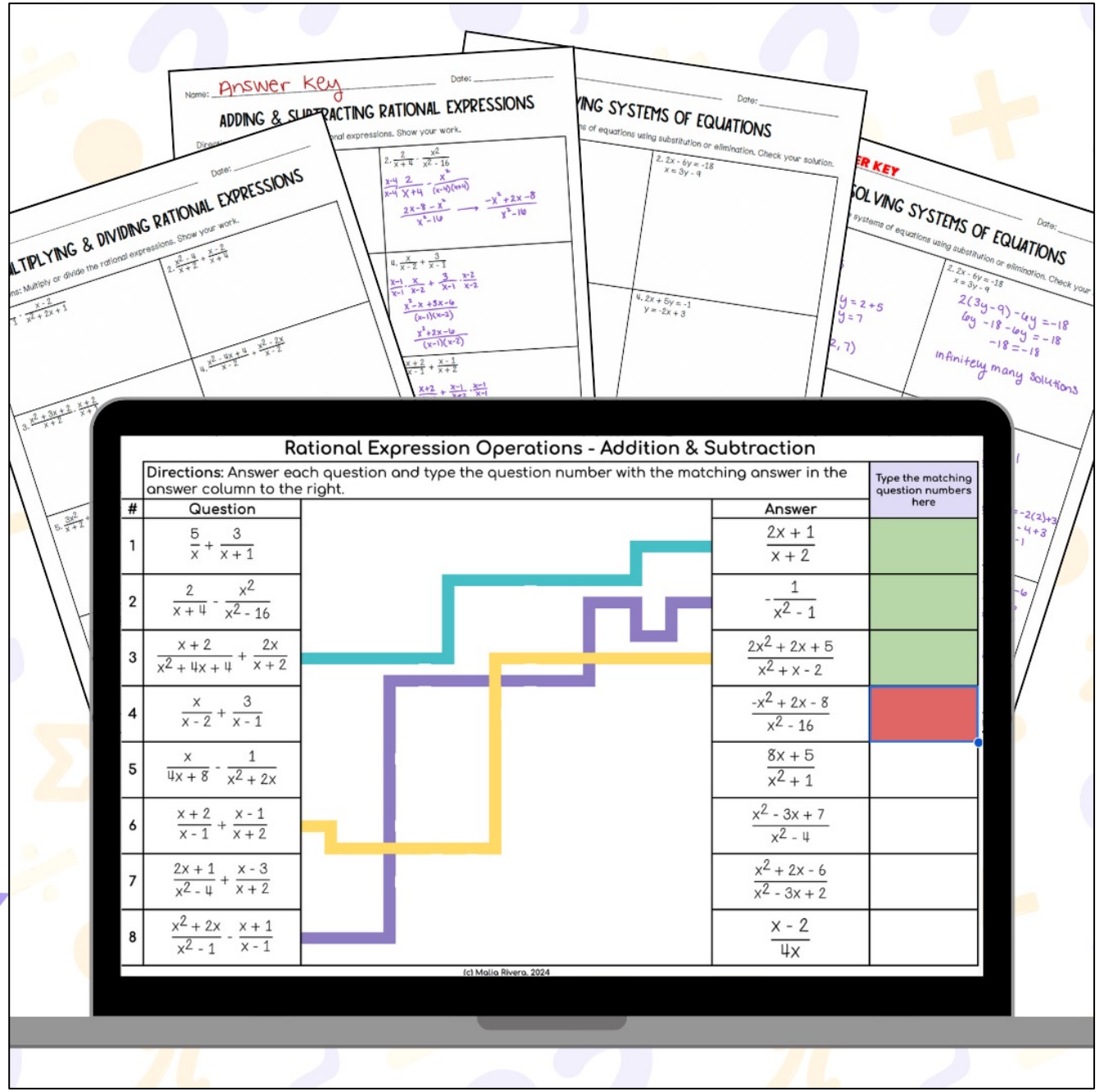
check it out!



hey there!

My name is Malia and I'm passionate about making learning and practicing math fun. I love creating engaging math resources for my students and I hope your students enjoy this activity too!

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