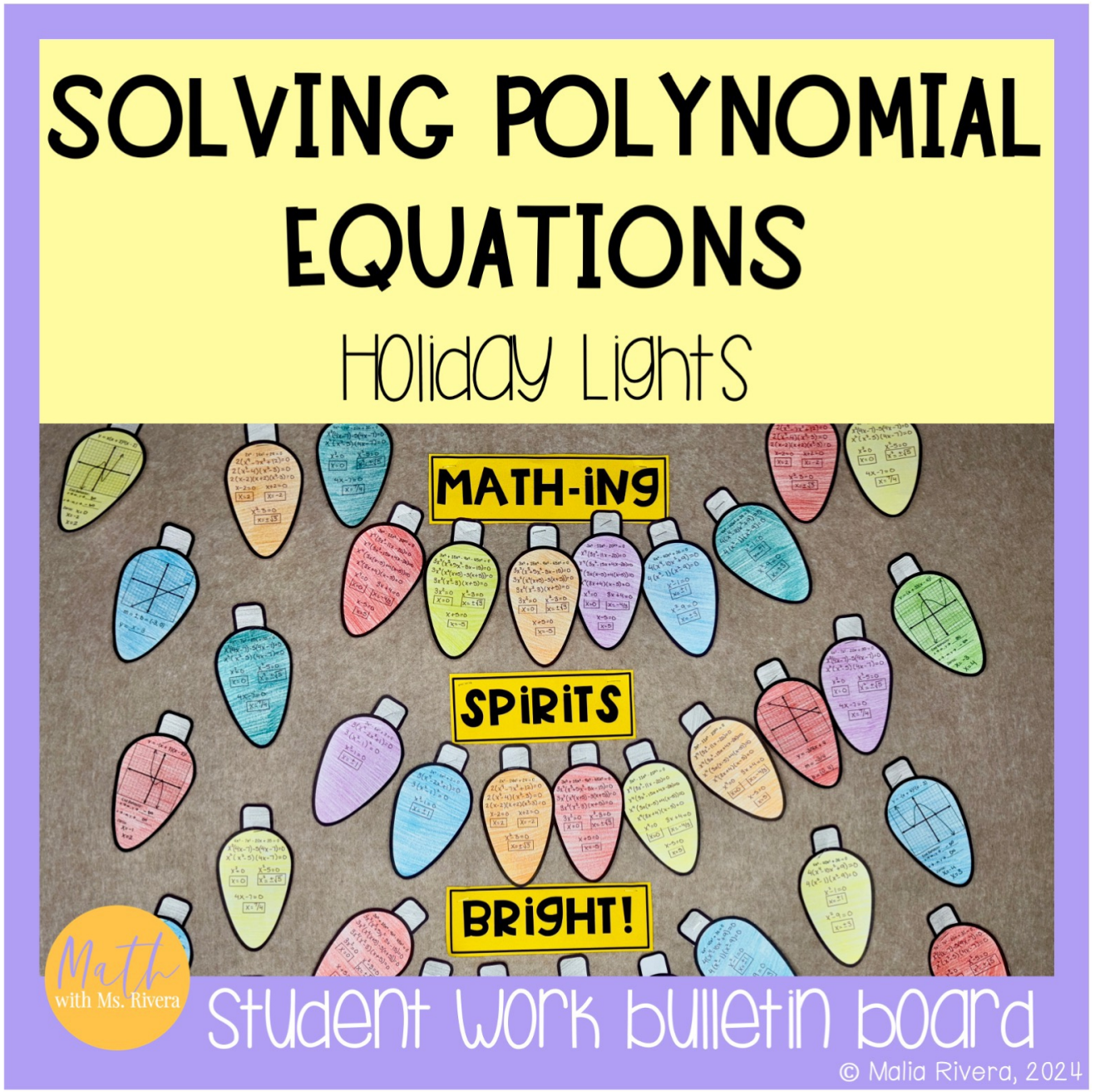
keep scrolling to get a sneak peek!

If you're looking for a new way to get your students practicing math, this is the resource for you! With this **solving polynomial equations** collaborative activity, students will solve higher order polynomial equations on the light bulb pieces. Assembling all the students' pieces creates one large holiday display on your classroom bulletin board.



Why do you need this?

Solving Polynomial Equations Holiday Lights Bulletin Board

- New & engaging way to help students practice solving polynomial equations
- Unique, collaborative way to display student work

Solving Polynomial Equations Holiday Bulletin Board *includes*:

- ✅ 3 blank tessellation pages per student
- ✅ 9 questions total
- ✅ an answer key
- ✅ teacher instructions

Solving Polynomial Equations Holiday Bulletin Board

standards covered:

CCSS: HSA-APR.B.3

TEKs: A2.7.E

VA SOLs: EO.All.1.c

Solving Polynomial Equations Holiday Bulletin Board

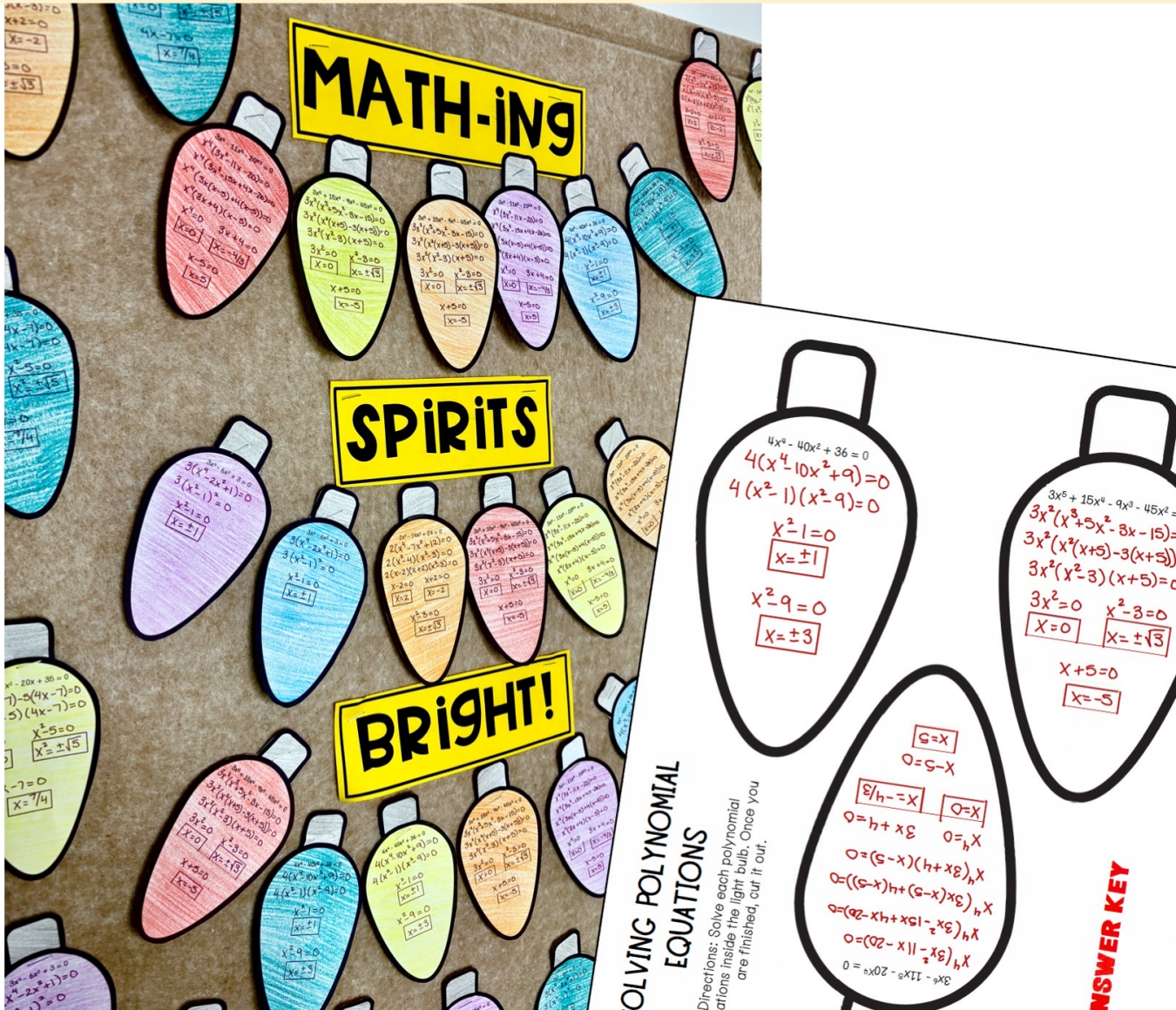
skills included:

- Solving polynomials of degree 3, 4, 5, 6
- Factoring by grouping
- Factoring special products

Solving Polynomial Equations Holiday Bulletin Board

Once all the student pieces are finished, it will create one large, festive holiday bulletin board display.

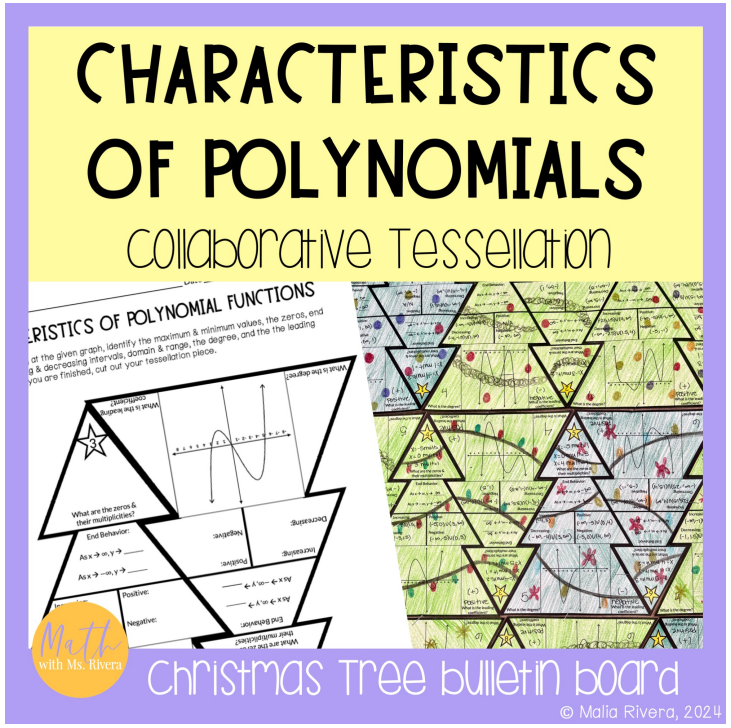
Students, Teachers, Staff and Parents will love looking at the display of your students' work on your classroom wall or hallway!

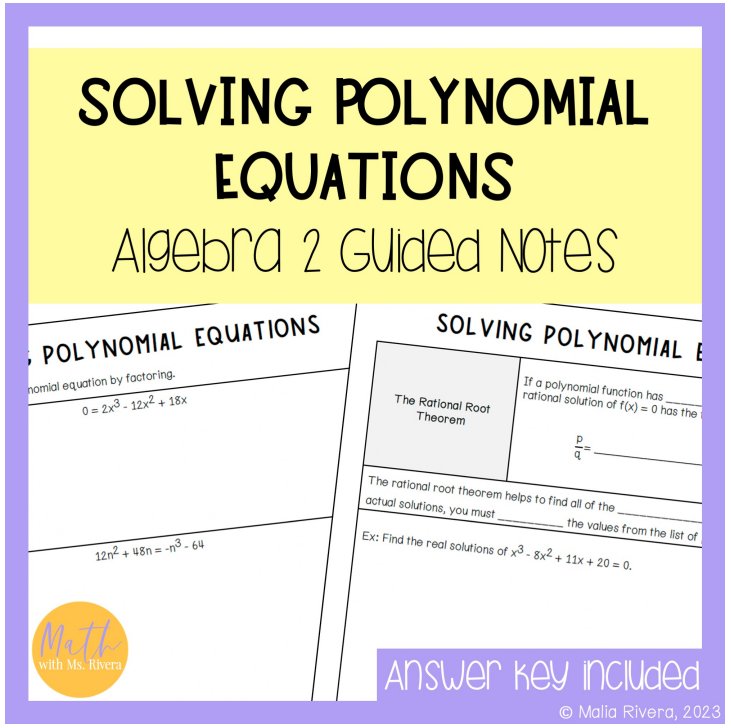


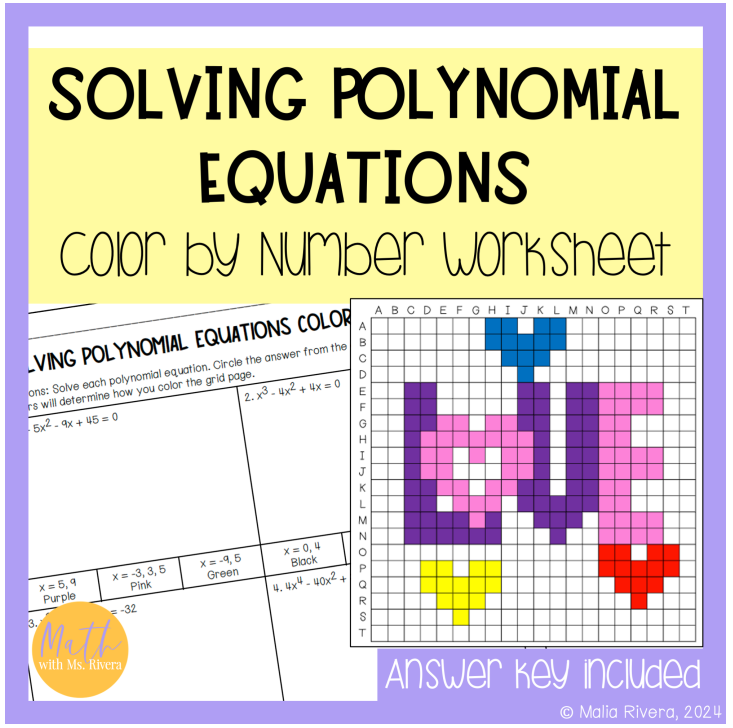
how to use this resource

- Print or make copies – I print on white so my students color it how they want.
- Students will answer the questions on each holiday light.
- Collect all the students' pieces & put it up on the bulletin board to create one big, festive holiday lights design

You may also *enjoy*...





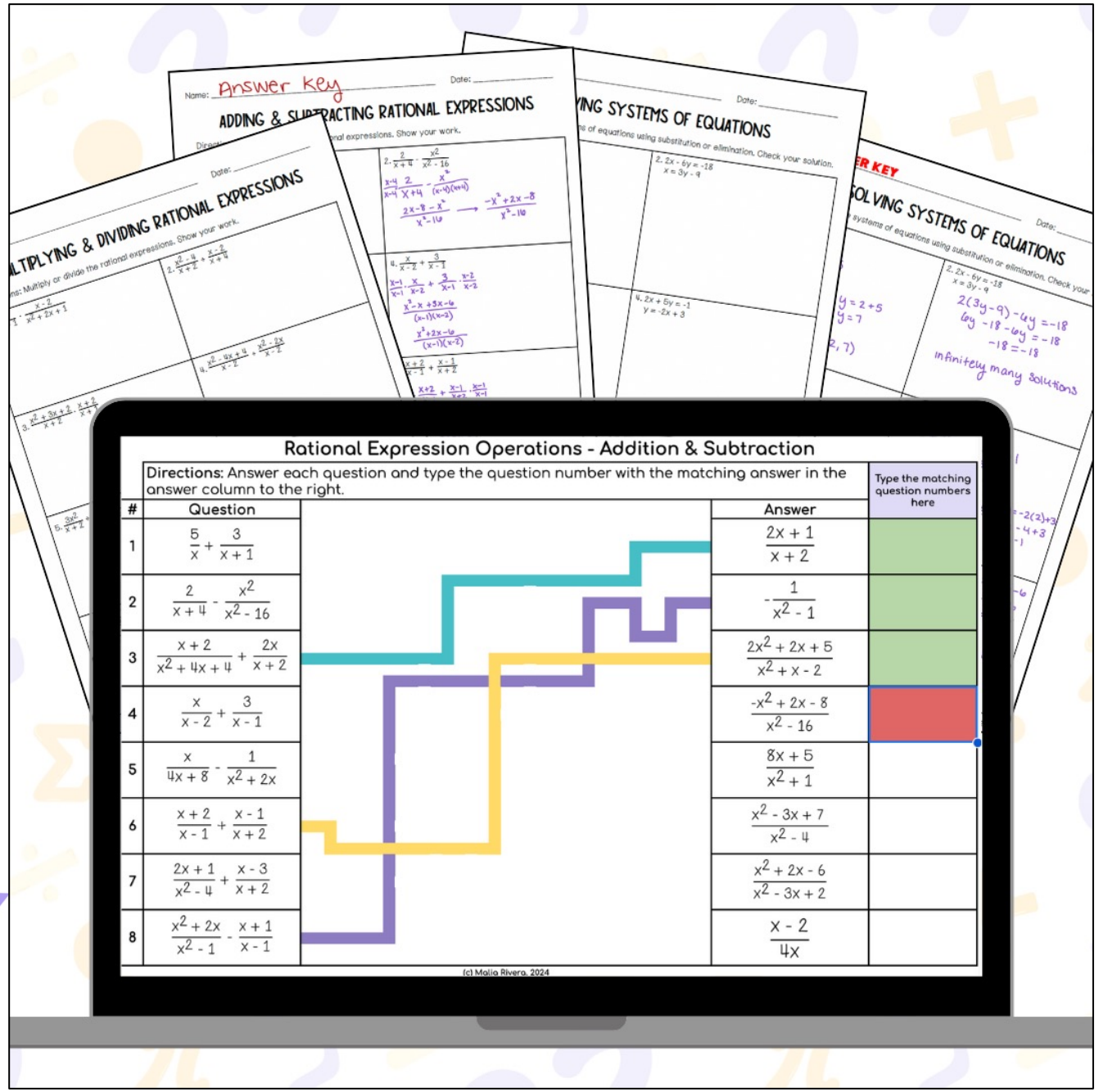


Free Algebra Activities!

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!

You'll also be getting exclusive freebies and content to help your Algebra students be successful this school year!

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 these too!

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