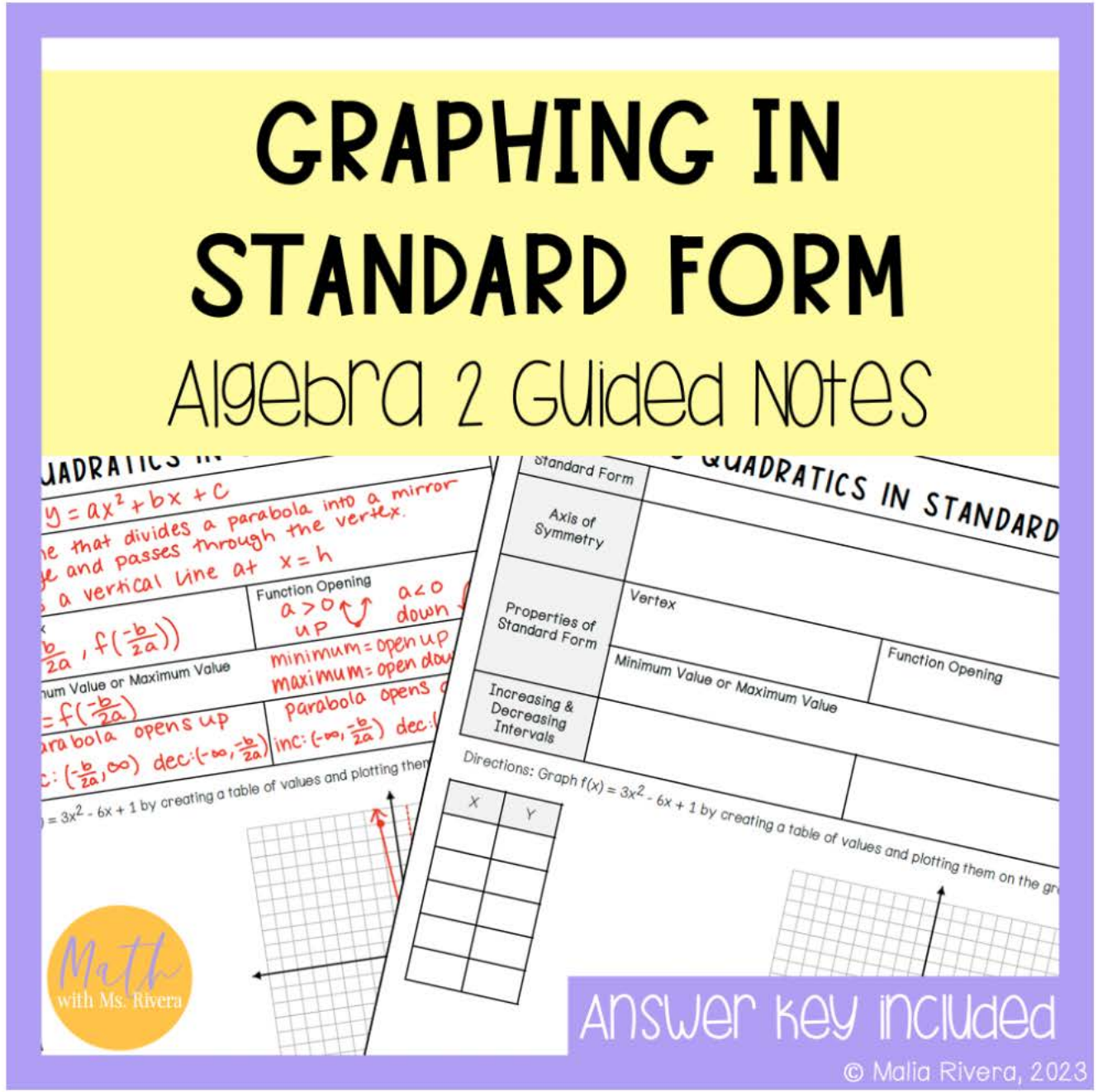
keep scrolling to get a sneak peak!

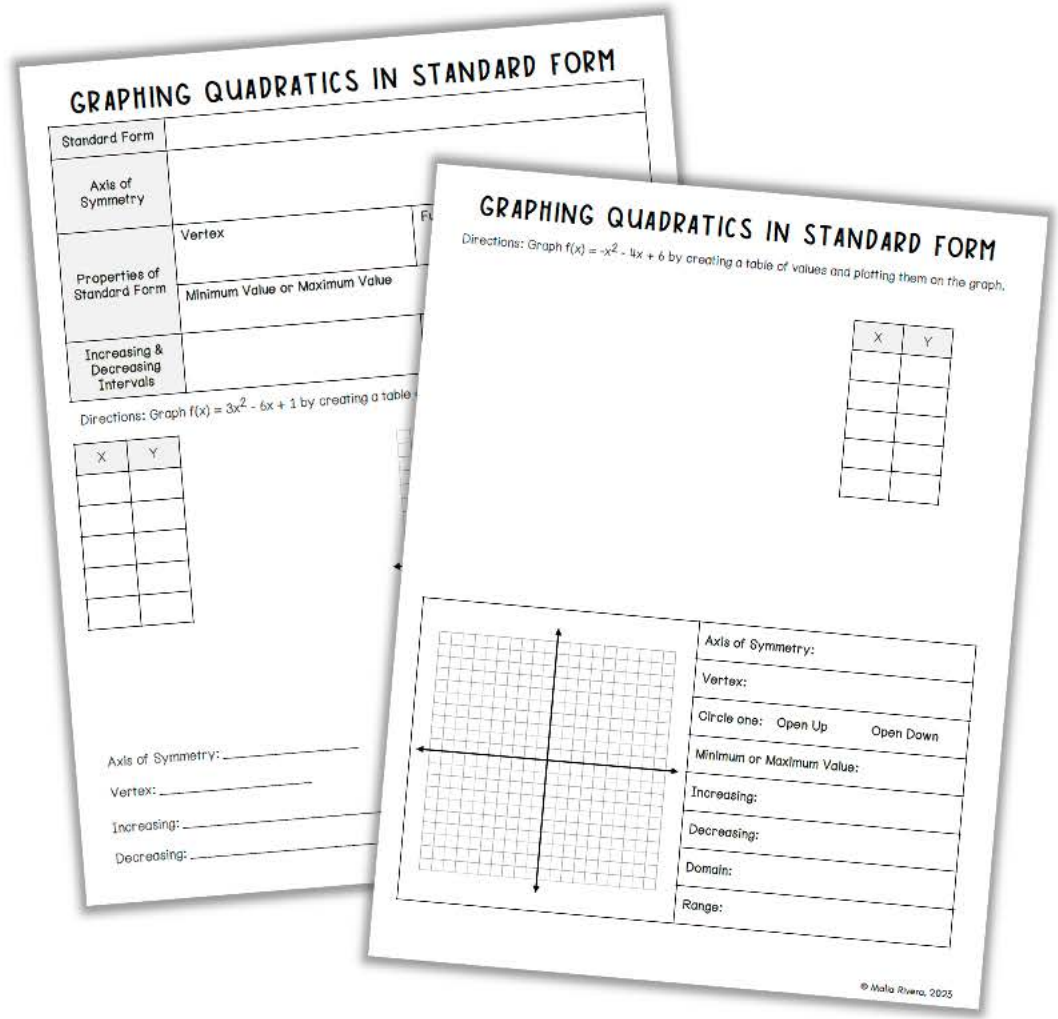
This set of guided notes will walk Algebra 2 students through graphing quadratic functions in standard form. All you need to do is print & make copies for your students!



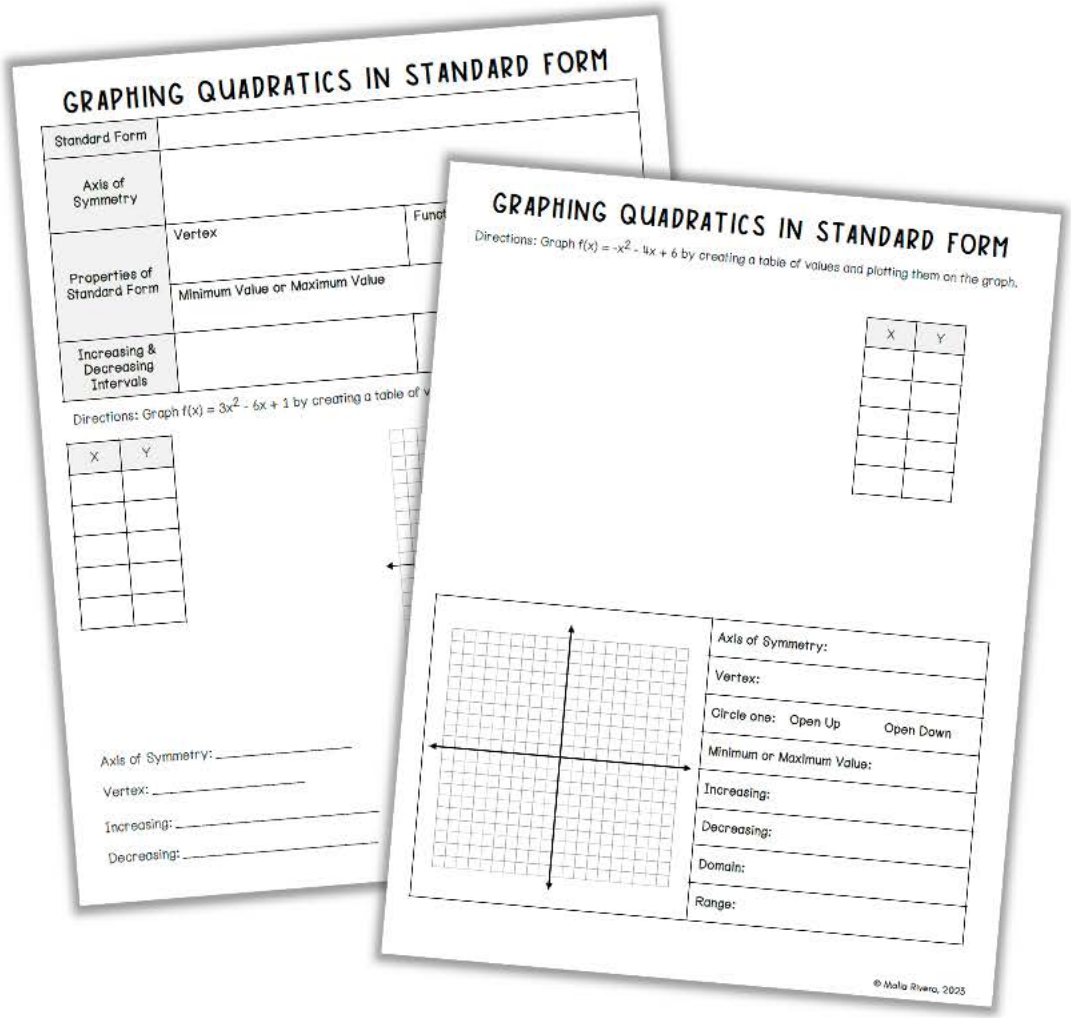
why do you need this?

- It's simple and done-for-you! Just print and make copies!
- Students can work on essential Algebra 2 skills.
- Aligns to CCSS, TEKs, and VA SOLs!
- Suggested and detailed answer keys are included for you!

Algebra 2 Guided Notes Graphing Quadratics in Standard Form



Algebra 2 Guided Notes: Graphing Quadratics in Standard Form *includes*:



- ✅ 2 pages of guided notes
- ✅ Definition of Standard Form of a Quadratic
- ✅ Properties of Standard Form
- ✅ Graphing a Quadratic Using Tables

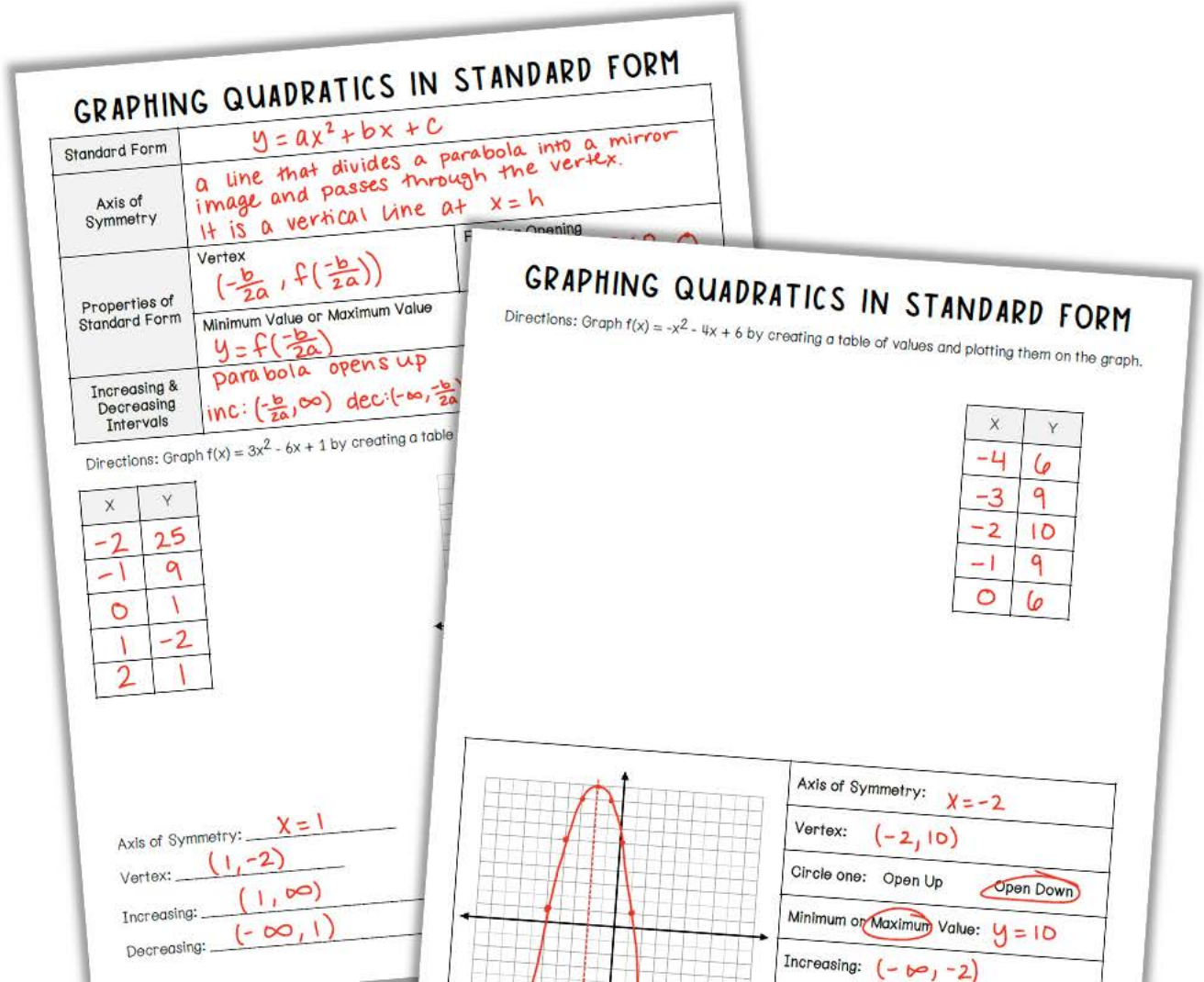
Algebra 2 Guided Notes: Graphing Quadratics in Standard Form *includes*:

✅ Detailed answer keys

CCSS: HSA-CED.A.2, HSF-IF.C.7

TEKS: A1.7.A

VA SOLs: F.A.7.bf



Check out what *other teachers* are saying:

"Great material! Thanks for making my life so much easier."

- Nancy Beach (TPT Seller)

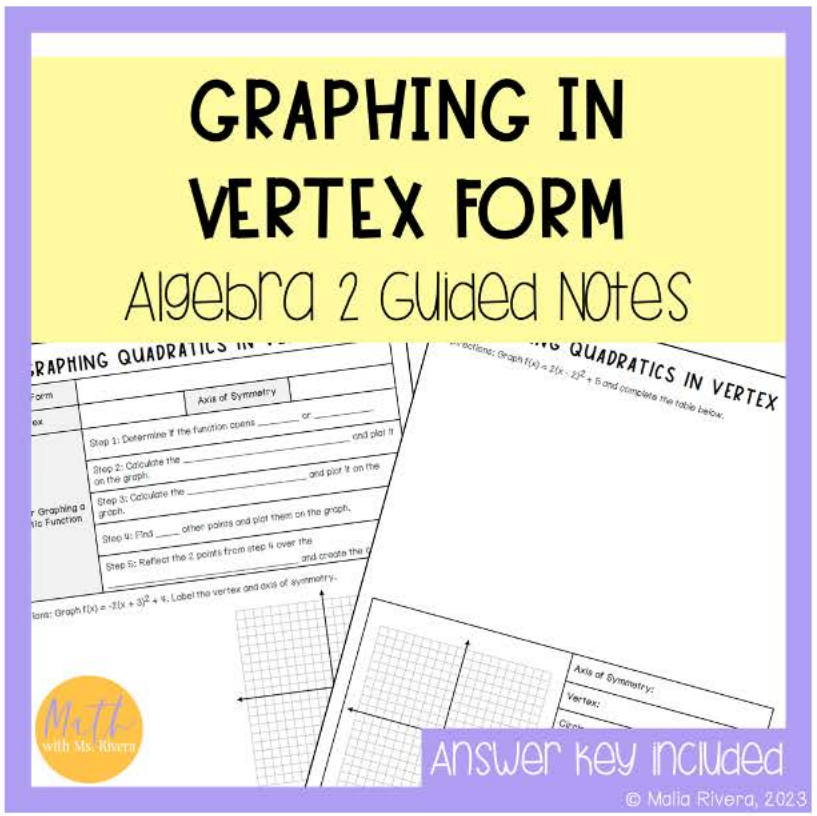
"Great resource for what we were currently covering in precalc!"

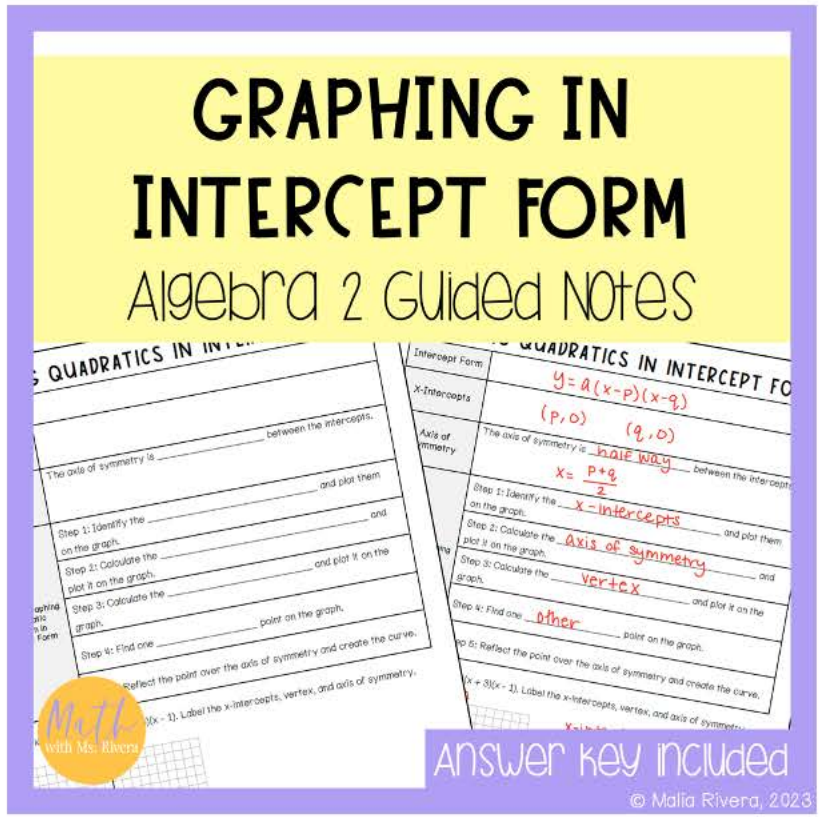
- Megan M.

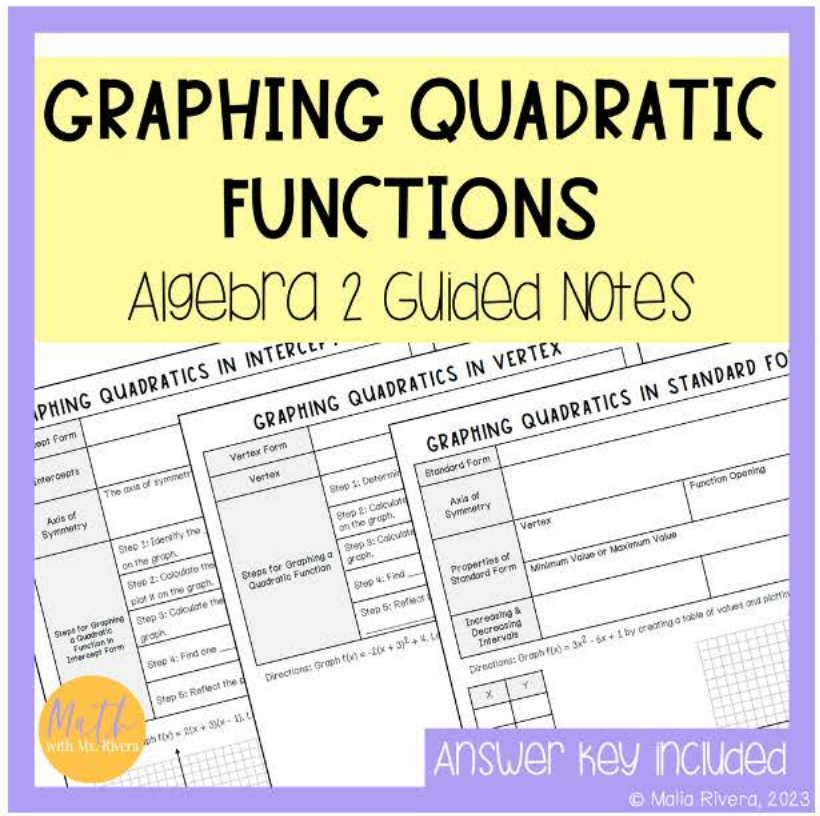
"I used this in conjunction with another document, but this would have worked fine on its own. The students found it much easier to understand the concept using these guided notes."

- Cheryl W.

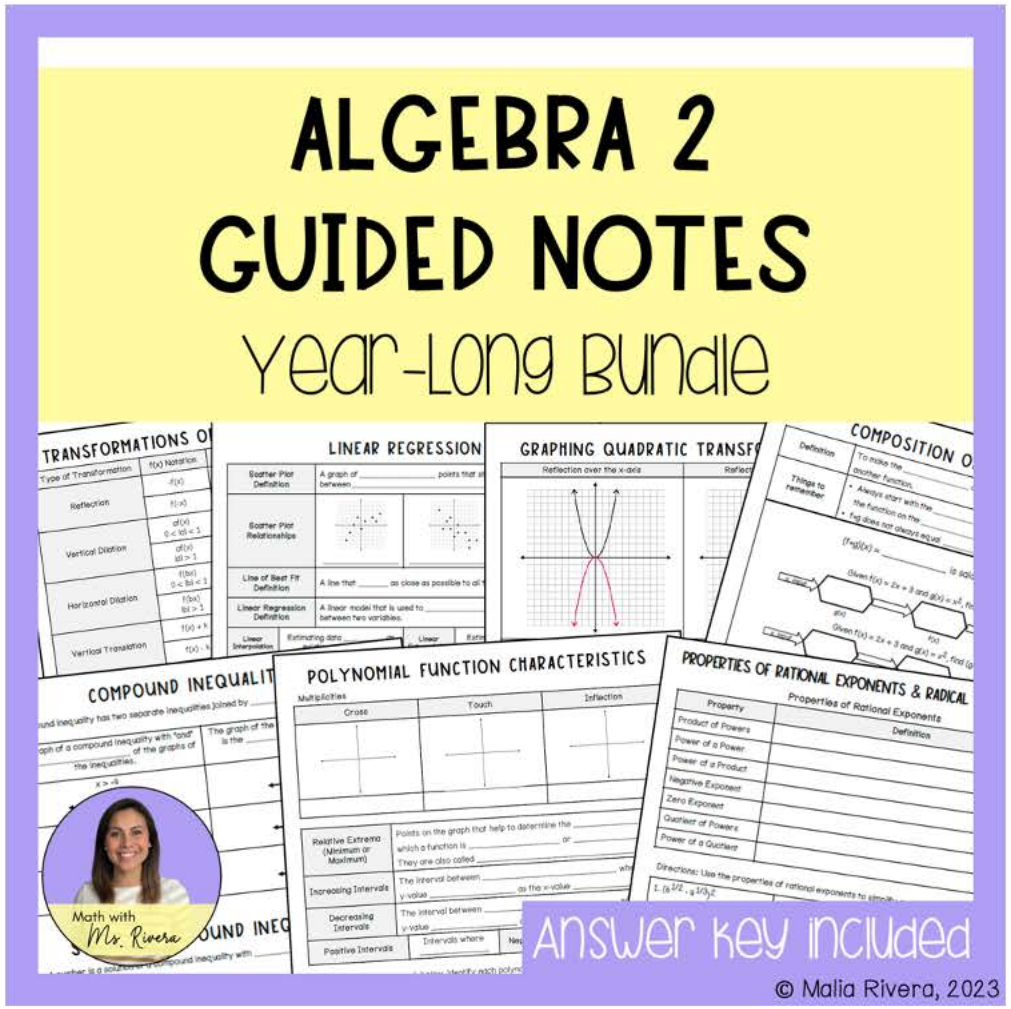
You may also *enjoy* ...







Check out the *year-long bundle*!



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 Graphing Quadratics in Standard Form guided notes for Algebra 2 that can be used all year long!

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