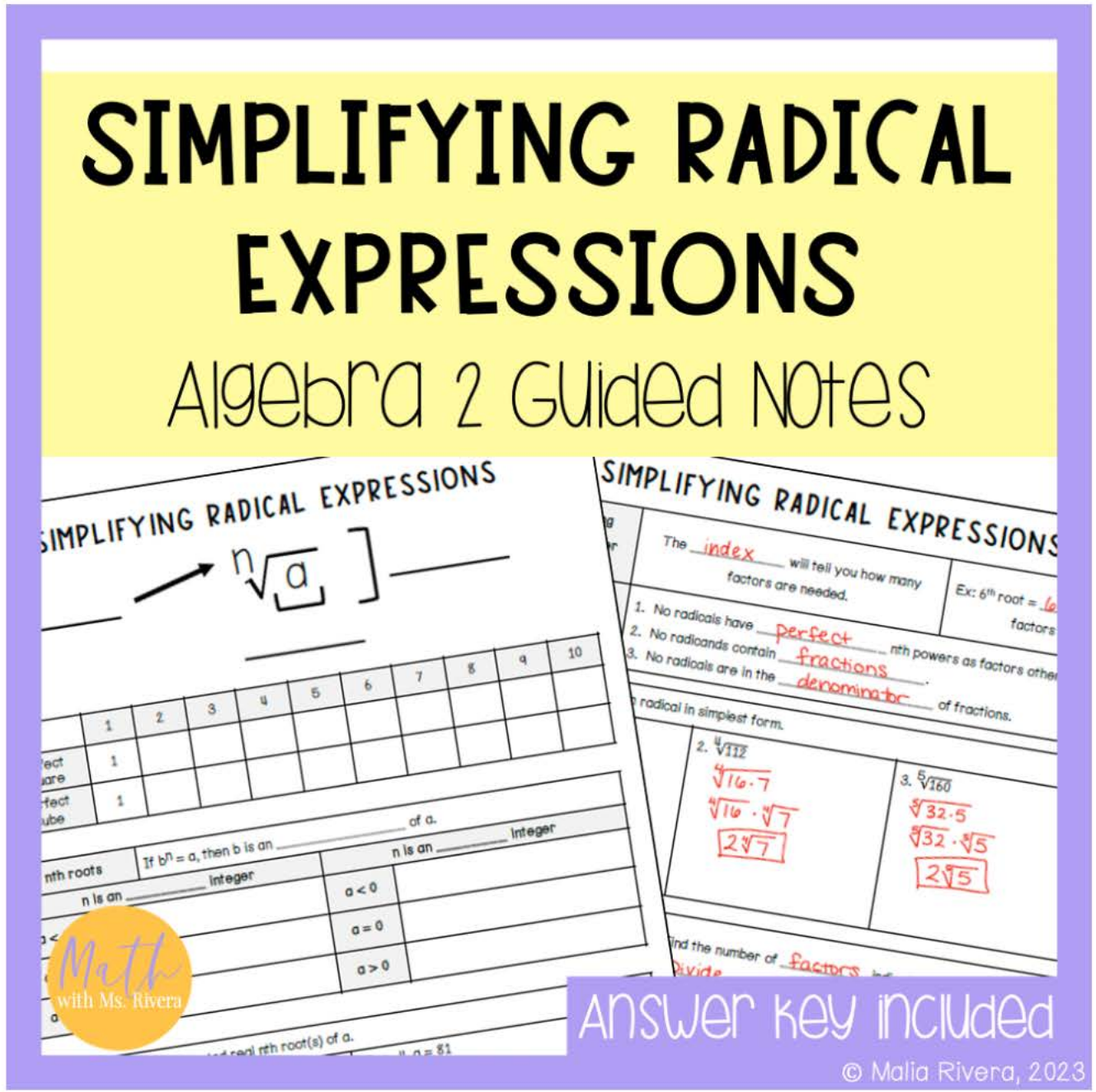
keep scrolling to get a sneak peak!

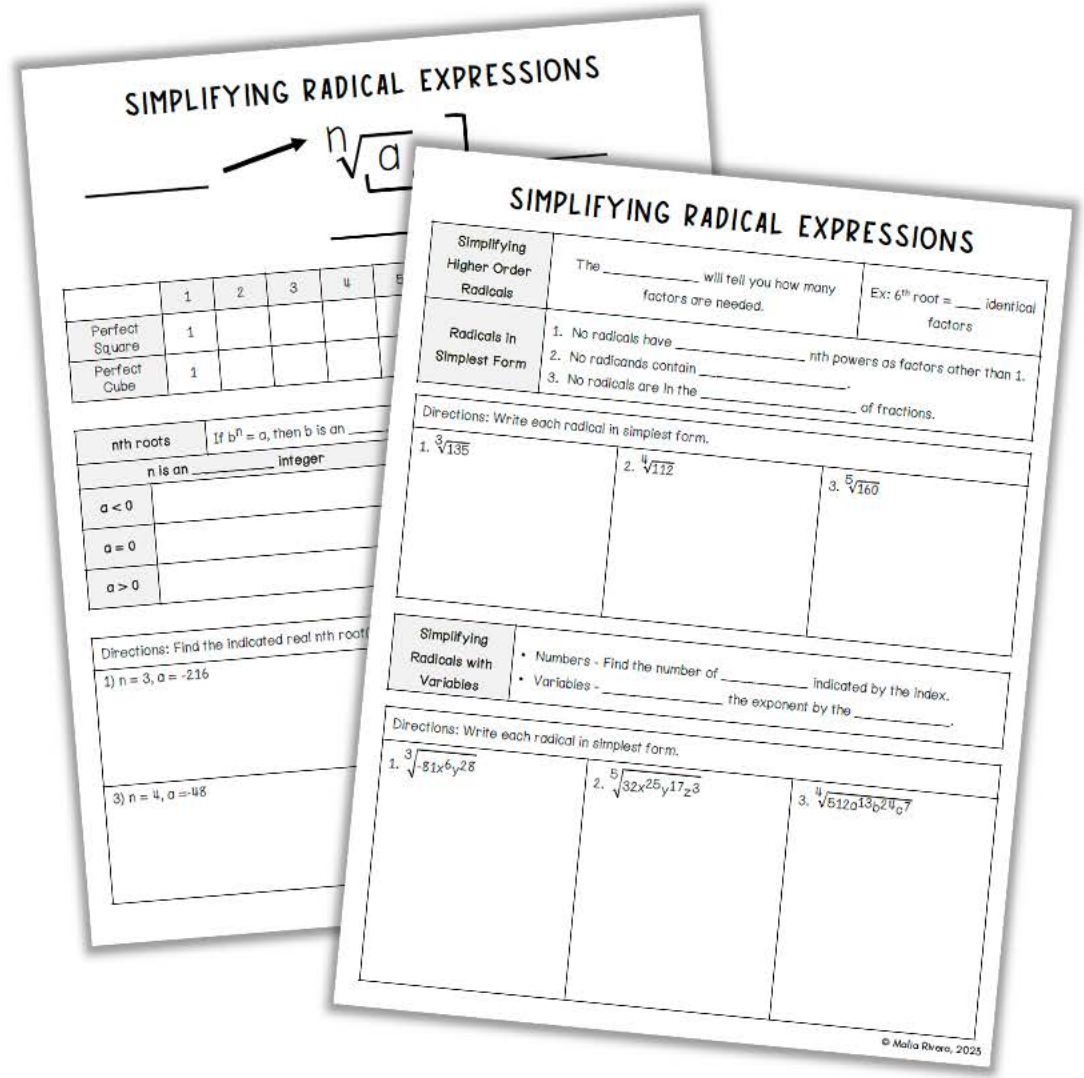
This set of guided notes will walk Algebra 2 students through simplifying radical expressions. All you need to do is print & make copies for your students!



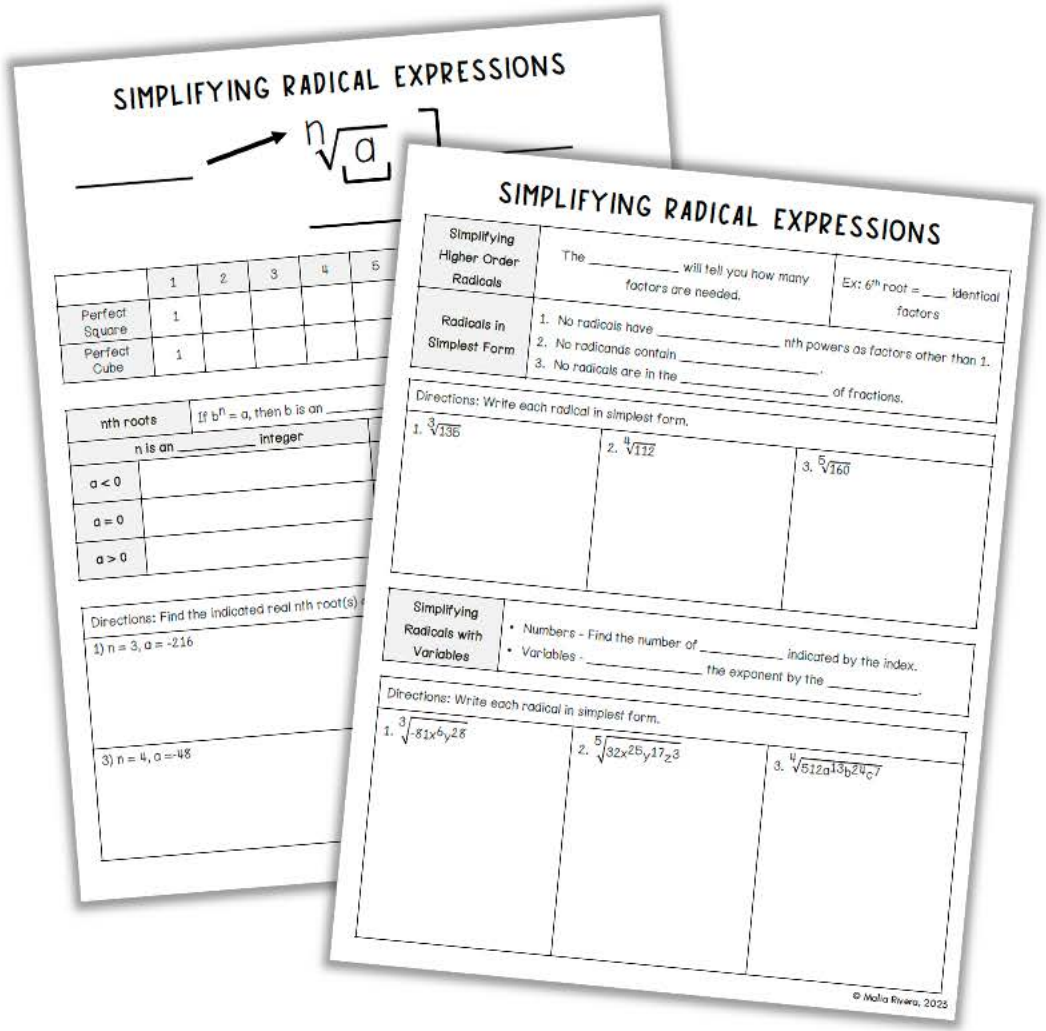
# why do you need this?

- 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 Simplifying Radical Expressions



# Algebra 2 Guided Notes: Simplifying Radical Expressions *includes*:




- ✅ 2 pages of guided notes
- ✅ Finding nth Roots
- ✅ Types of nth Roots
- ✅ Simplifying Higher Order Radicals – 2nd, 3rd, 4th, and 5th roots.
- ✅ Simplifying Radical with Variables

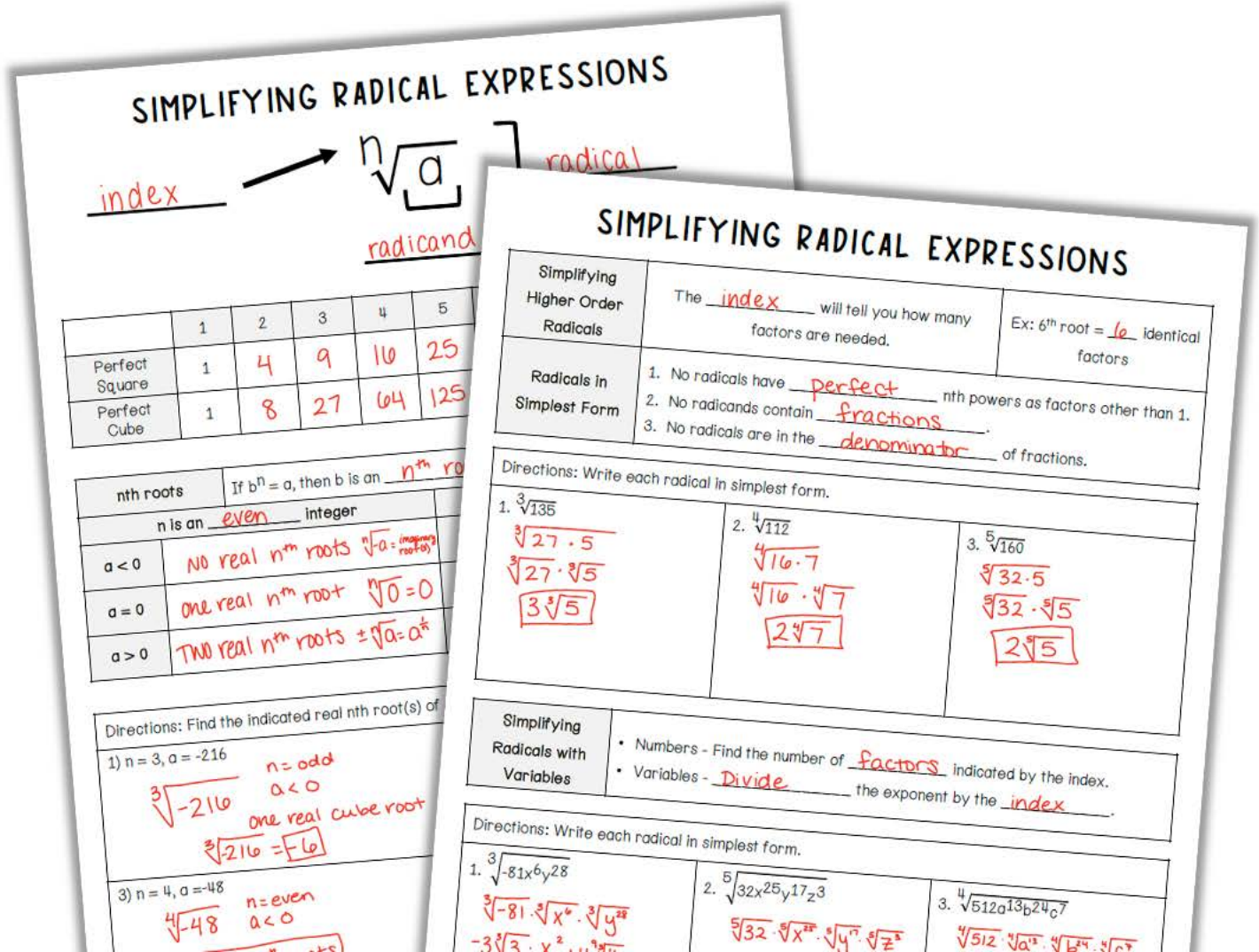
# Algebra 2 Guided Notes: Simplifying Radical Expressions *includes*:

✅ Detailed answer keys

**CCSS:** HSA-SSE.B.3

**TEKS:** A1.11.A, A2.7.G

**VA SOL:** EO.All.1.b



# Check out what *other teachers* are saying:

★★★★★

"This was great practice for my Algebra II students after I presented the lesson. Next Year, I may use them as notes."

- Vonda B.

★★★★★

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

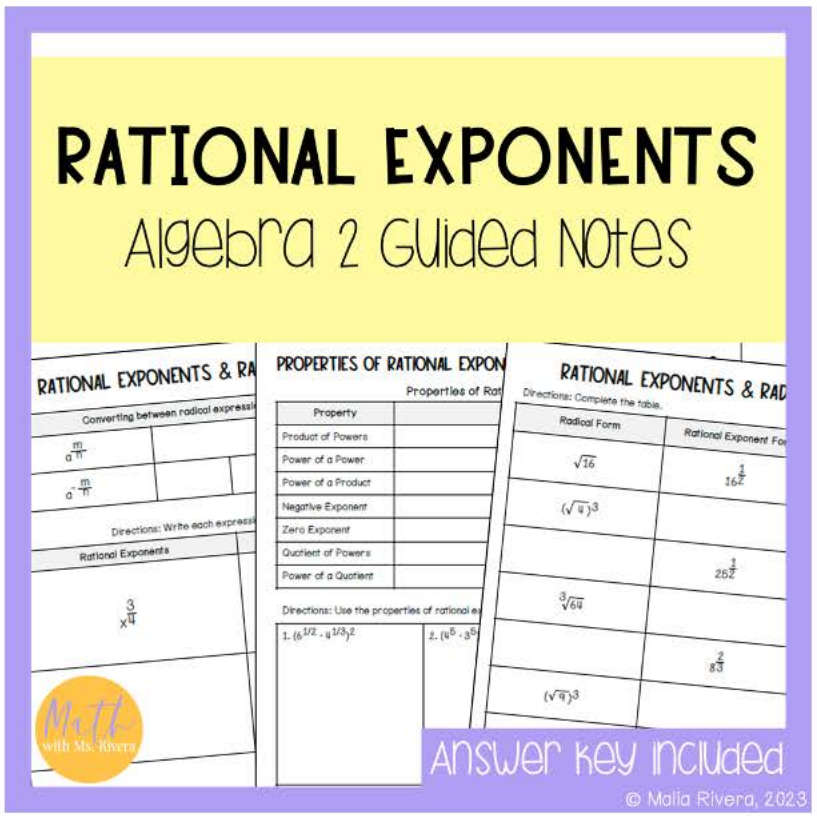
- Megan M.

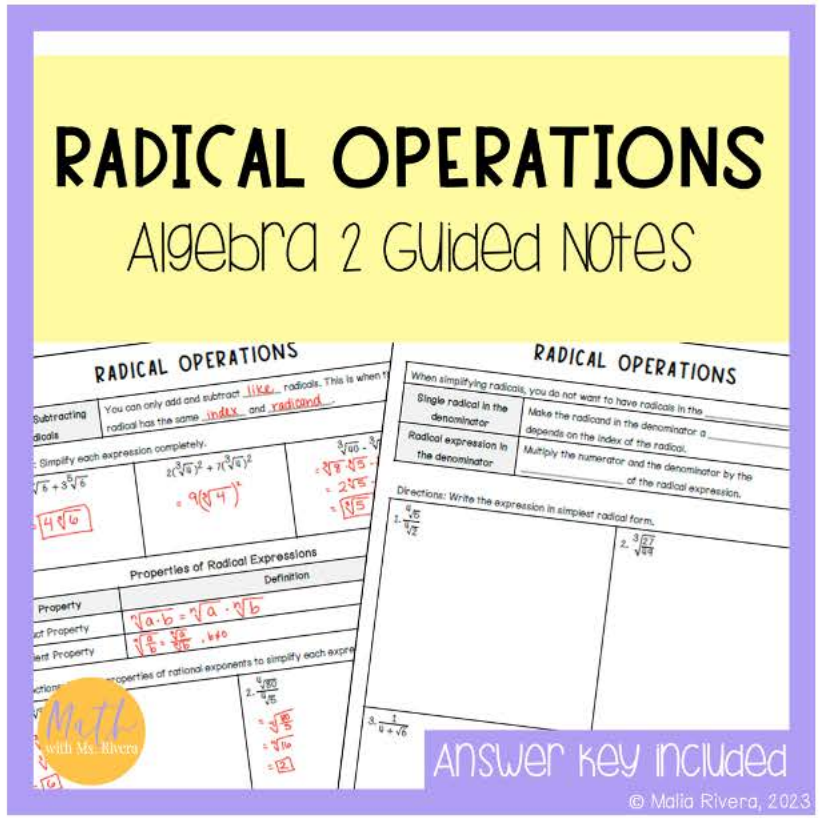
★★★★★

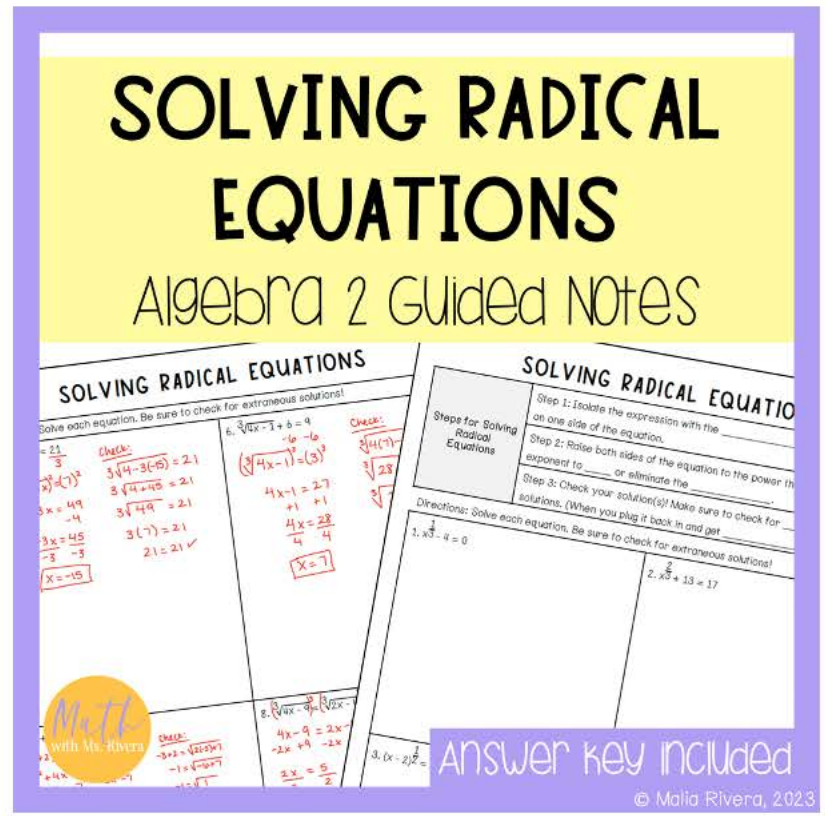
"I used this in conjunction with another document, but this would have worked fine on its own. The students found it much easier to understand the concept using these guided notes."

- Cheryl W.

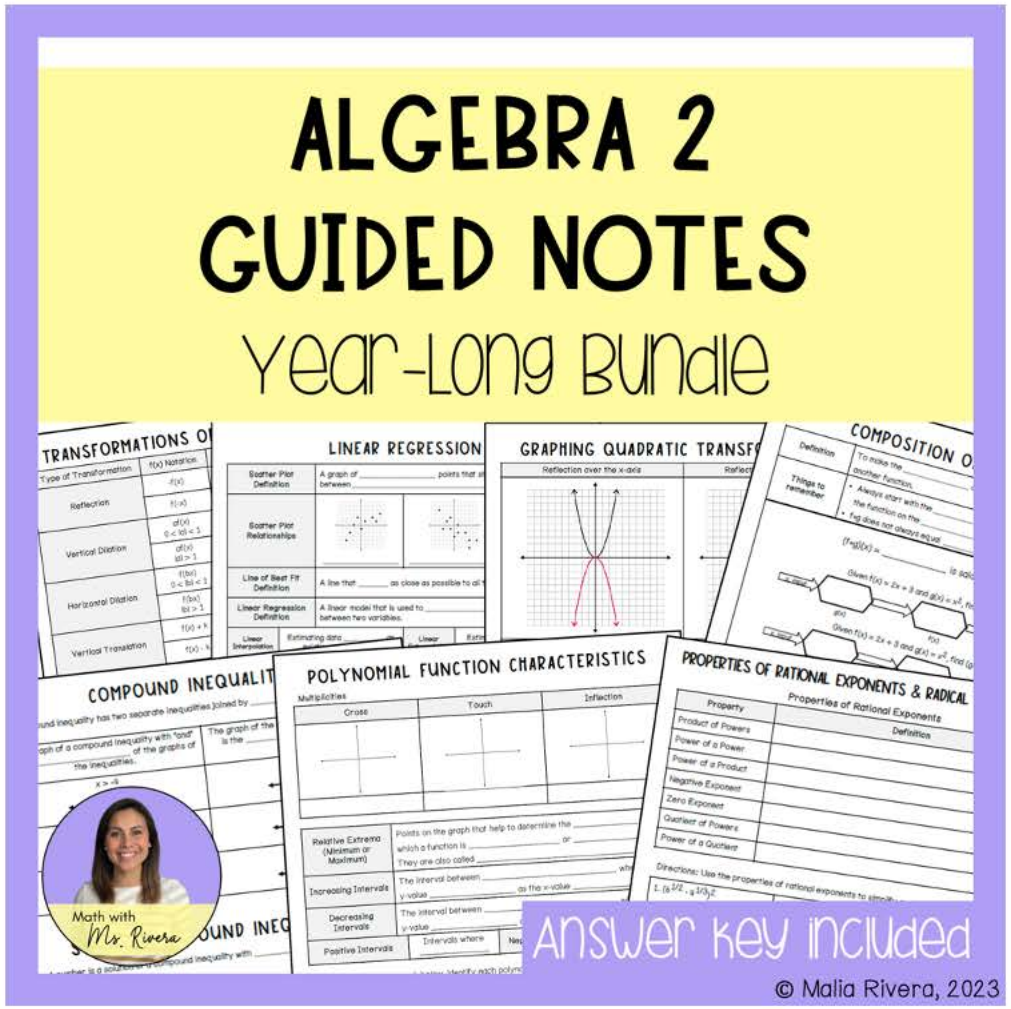
# You may also *enjoy* ...



# 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 Simplifying Radical Expressions guided notes for Algebra 2 that can be used all year long!

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