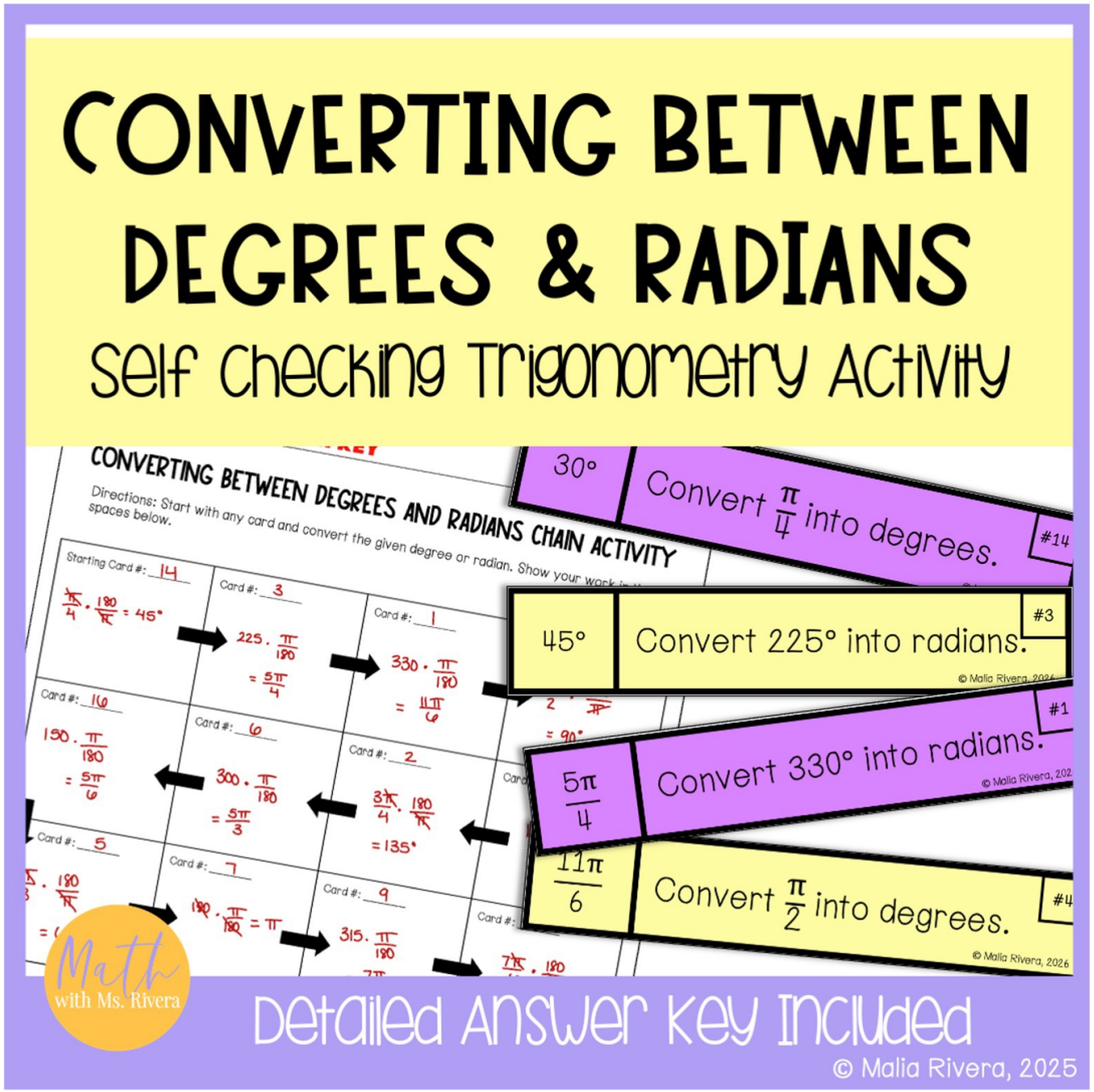
keep scrolling to get a sneak peek!

Help your Algebra 2 & PreCalculus students practice **converting between degrees and radians** with this chain activity! Your students are going to love this self-checking activity!

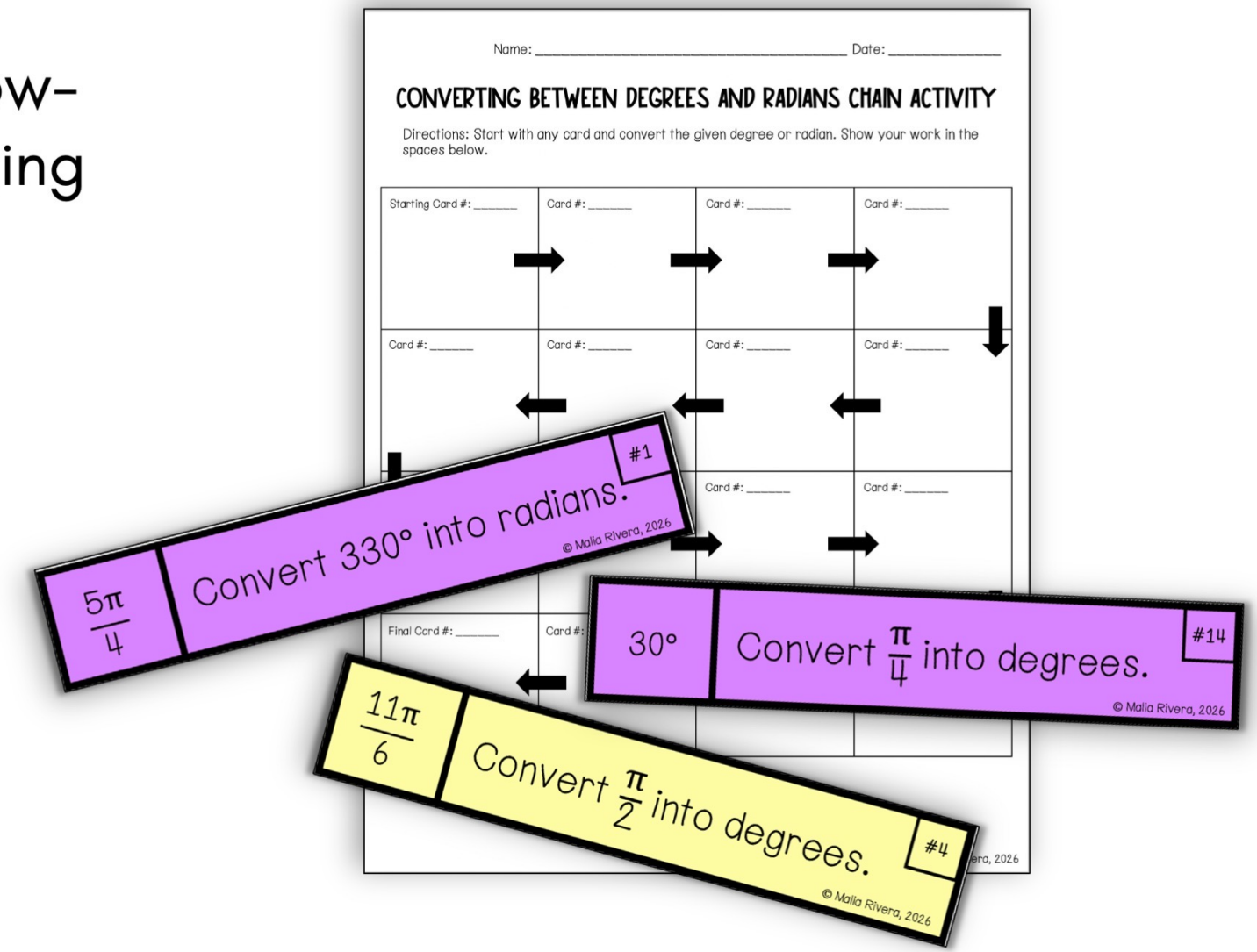
Print and use this set of 16 chain pieces in minutes. They are simple to prep and fit well into any **Trigonometry Unit Circle** unit. Add them to your rotation for easy skill practice all year.



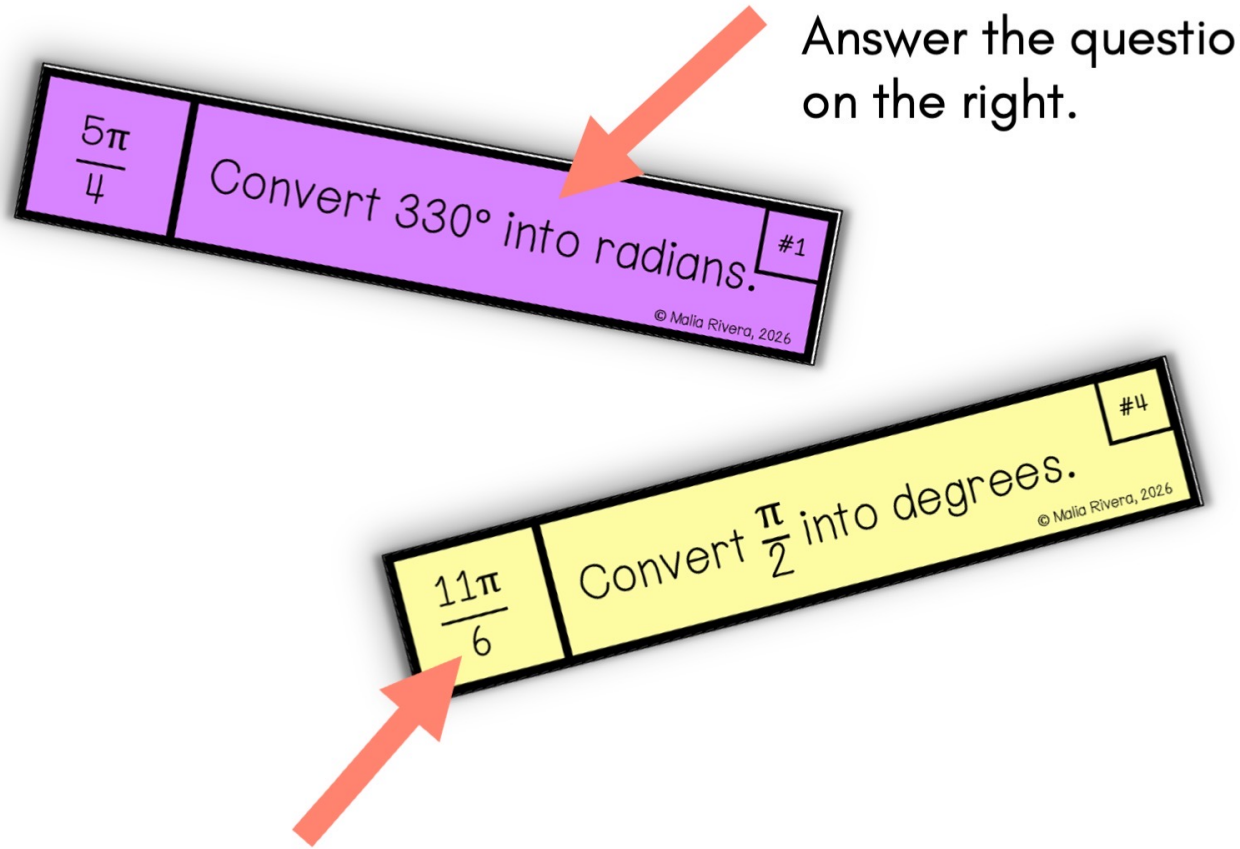
why do you need this?

Converting Between Degrees & Radians Paper Chain

- Chains are an effective, low-prep way to create engaging and interactive learning experience
- Chains are very versatile because they cater to a wide range of student needs



Converting Between Degrees & Radians *includes*:



✅ set of 16 unit circle degrees & radians pieces to convert

✅ recording sheet for students to show their work

✅ a detailed answer key

✅ teacher instructions for printing & use with students.

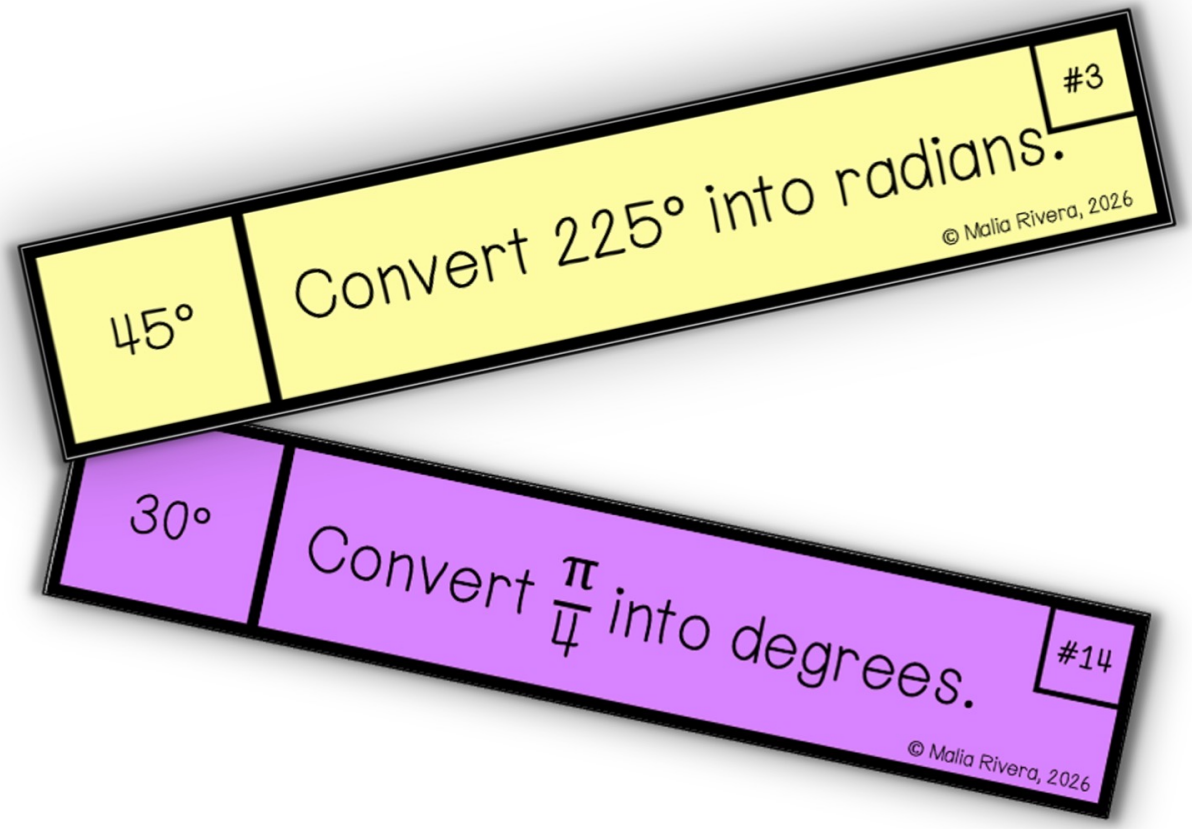
Converting Between Degrees & Radians Paper Chain

standards covered:

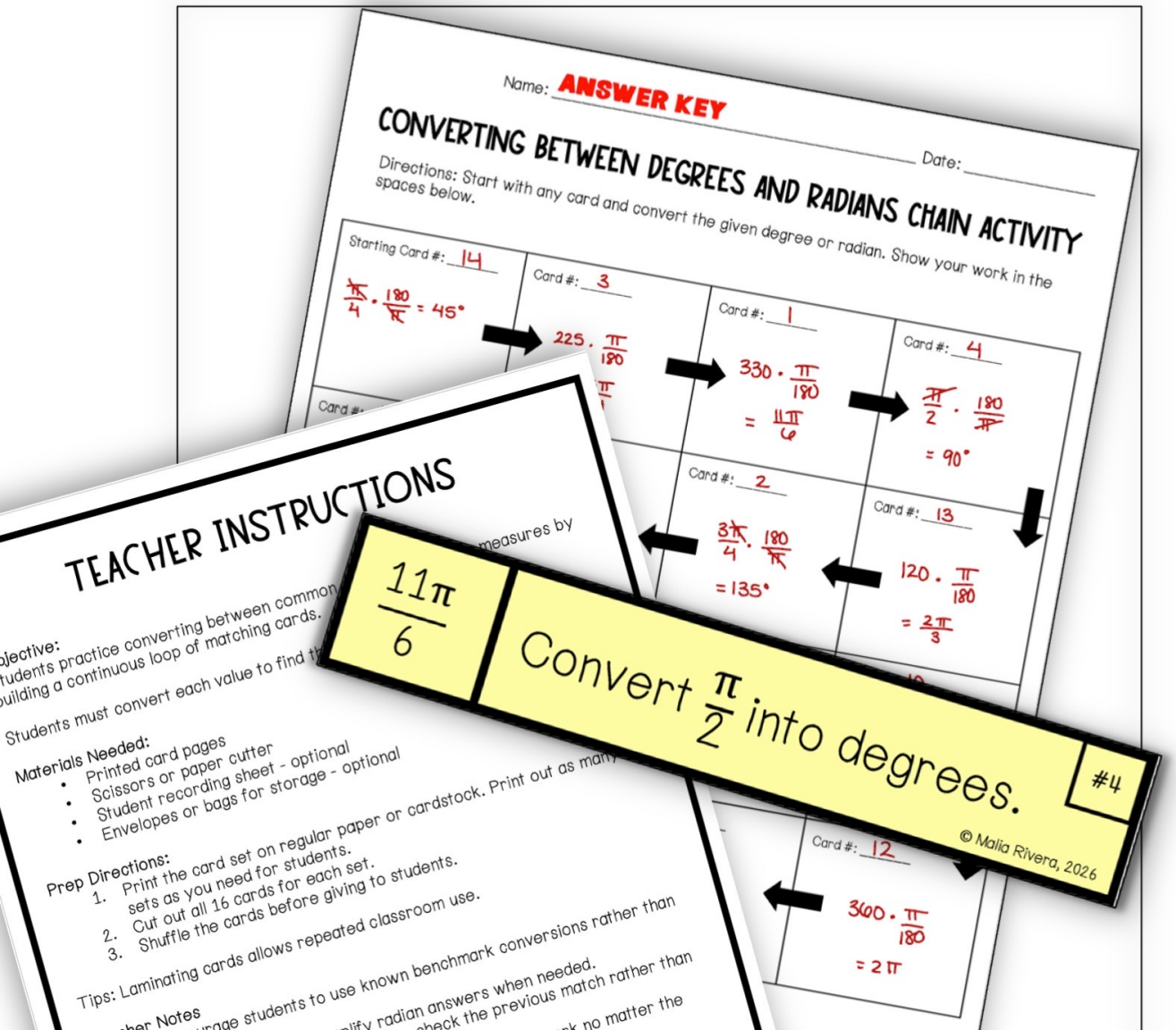
CCSS: HSF-TF.A.1, HSF-TF.A.2

TEKs: P.4.B

VA SOLs: TCTF.T.2



how to use this resource



This is a great practice activity to use when reviewing how to convert between radians and degrees.

You can also use this in small groups, math centers, or individual practice.

This is also a **substitute-friendly** assignment!

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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