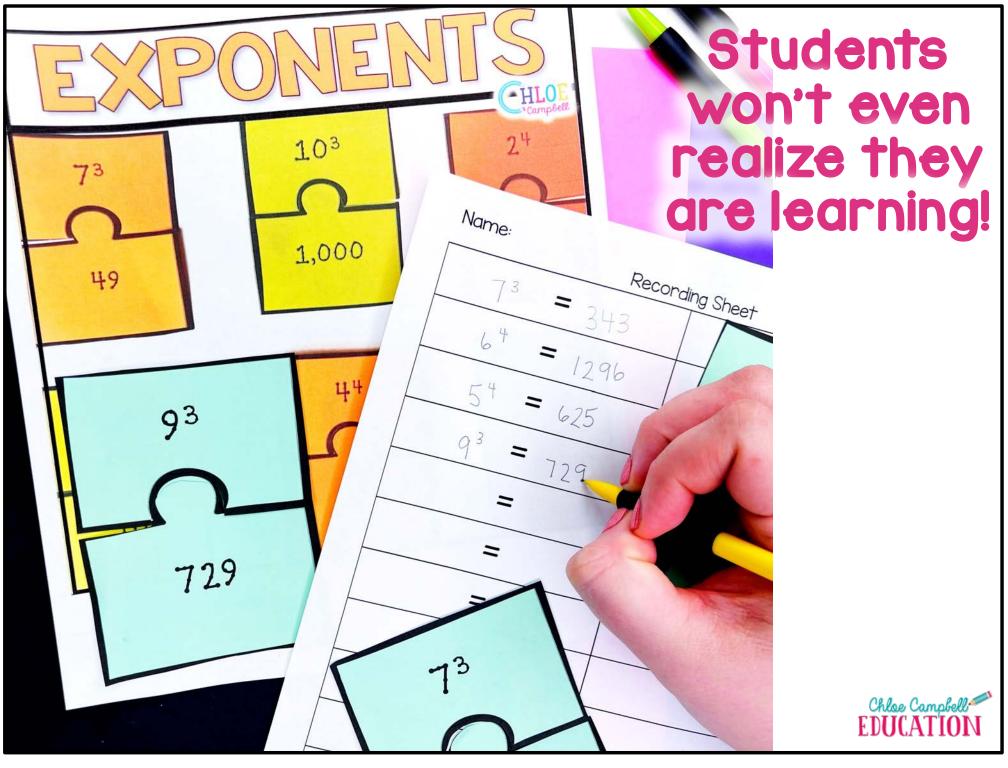


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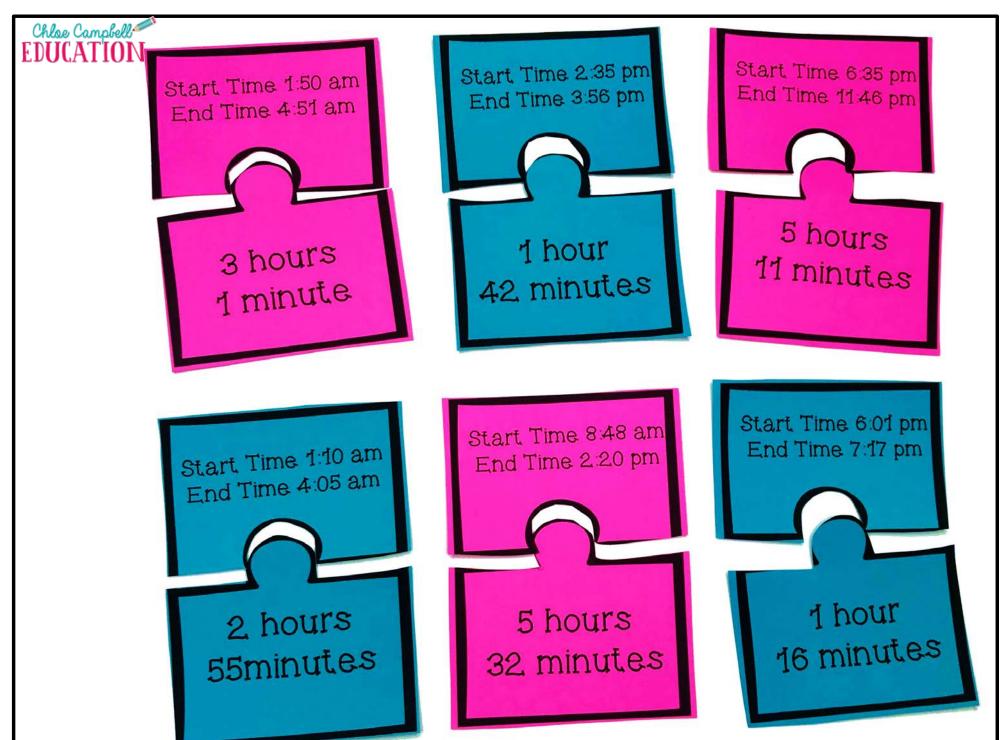


- Teacher Tips
- Student Directions
- 29 Printable Matching Games
- Recording Sheets to Hold
 Students Accountable
- Answer Keys



Topics Included

l.	Order of Operations	15.	3 Digit by 2 Digit and 2 Digit by 2 Digit
2.	Number Patterns		Multiplication
3.	Writing Algebraic Expressions	16.	Long Division with 2 Digit Divisors
Ч.	Rounding Decimals	17.	Converting Metric Units
5.	Writing Decimals in Standard and Word	18.	Converting Customary Units
	Form	19.	Equivalent Fractions
6.	Writing Decimals in Standard and	20.	Adding and Subtracting Decimals
	Expanded Form	21.	Multiplying Decimals
7.	Mixed Numbers and Improper Fractions	22.	Dividing Decimals
8.	Adding and Subtracting Fractions with	23.	Multiplying Decimals by Powers of Ten
	Unlike Denominators	24.	Multiplying and Dividing Decimals by
q.	Dividing Fractions		Powers of ten
IO.	Multiplying Fractions	25.	Comparing Decimals
II .	Volume of Rectangular Prisms	26.	Classifying Quadrilaterals
12.	Elapsed Time	27.	Classifying Triangles
13.	Adding and Subtracting Fractions with	28.	Exponents
	Like Denominators	29.	Fractions as Division Chloe Campbell
上	2 Digit by 2 Digit Multiplication		EDUCATION



Teachers Like You Say:



I have been using the puzzles all year. My students love them.

★★★★ Extremely satisfied

I have used this as a go-to resource for every math standard we have. It's a lifesaver for small group/independent work. Also, since our math curriculum is not aligned to our unit assessments (ugh), I can put a few puzzle pieces under my doc cam for I do/we do/you do.

★★★★★ Extremely satisfied

These are great for small group! I love that they are self-checking, students know they must have the wrong answer if there isn't a matching puzzle piece. I would suggest breaking the sets in half for small group times, I give my students 30 minutes a rotation and they don't get through them all, but half of a set would be perfect and they could finish the other tomorrow. Two activities in each set!



What's the best way to use these puzzles?

- Math Centers or Stations
- · Whole Group Practice
- Morning Work
- · Early Finisher Activity
- Substitutes
- Send Home to Engage Student Families





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TEACHER DIRECTIONS

Print the puzzle pieces on cardstock or regular paper. If you are looking to use them for years, it's worth the time to laminate them. Cut out the puzzle pieces and stransfer laheled plastic baggie.

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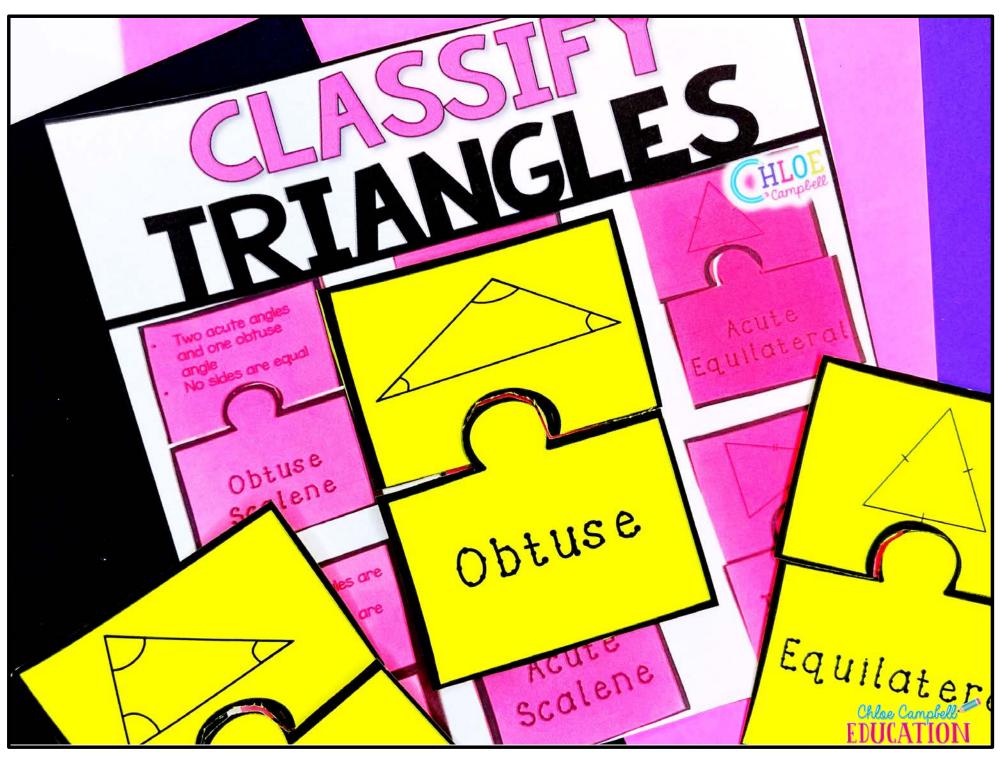
Recording Sheet

Perfect to use at

partner practice,

This resource co

	hold students	=
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ccount		=
with	o other Consults all Other	=
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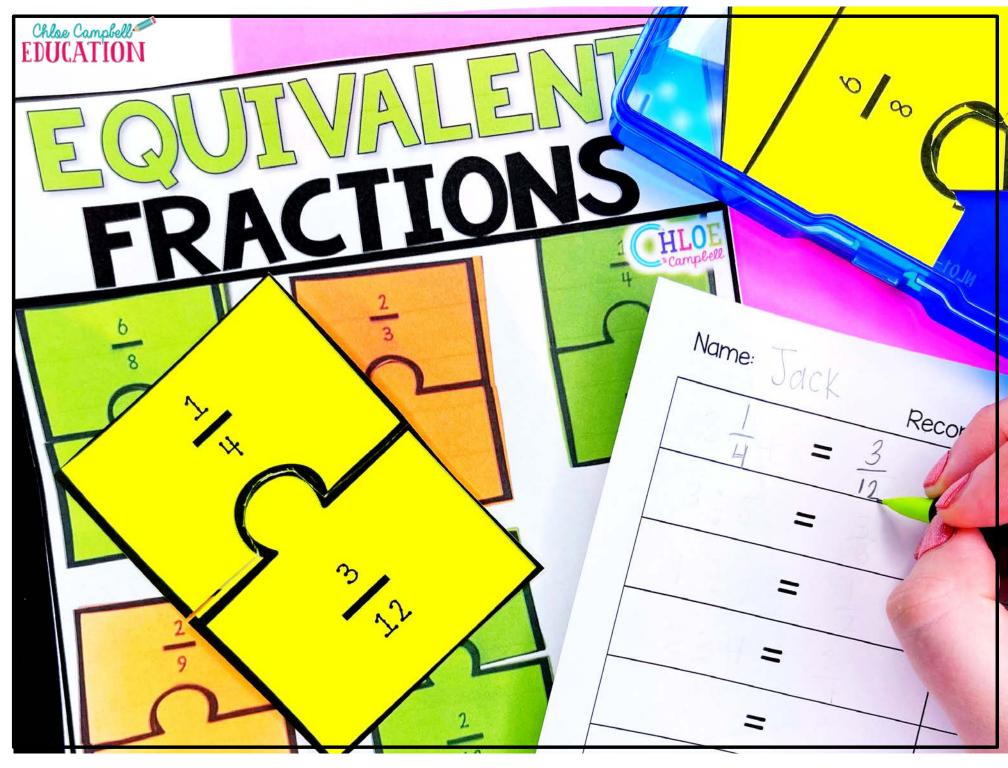
Tips for Playing Math Matching Puzzles:

- Print the puzzle pieces on cardstock or regular paper. If you are looking to use them for years, it's worth the time to laminate them. Cut out the puzzle pieces and store in a labeled plastic baggie.
- Create groups of 2–3 students. The lower number of students means the more focused students are while playing.
- Encourage students to solve the problems on their recording sheet. This will help hold them accountable during station time!

Teacher Tip to Make this a Self Checking Station:

ullet For students to be able to check their answers, Isuggest numbering the back of the matching puzzle pieces. For example, write a small number one on the top puzzle piece. On the bottom puzzle piece that matches, write another small number one. This turns the game into a self-checking activity!





Why Matching Games?

Research shows that challengebased gamification in the classroom leads to an increase of 34.755% in student

performance (ScienceDirect, 2020).



Bonuses:

- Save over \$40 by purchasing the matching games in a bundle!
- Gain access to an "All in One" easy download file. It's a PDF that has ALL 29 games to make it easier to print!

Add to Cart!

Purchase now to see student engagement and student achievement increase!

