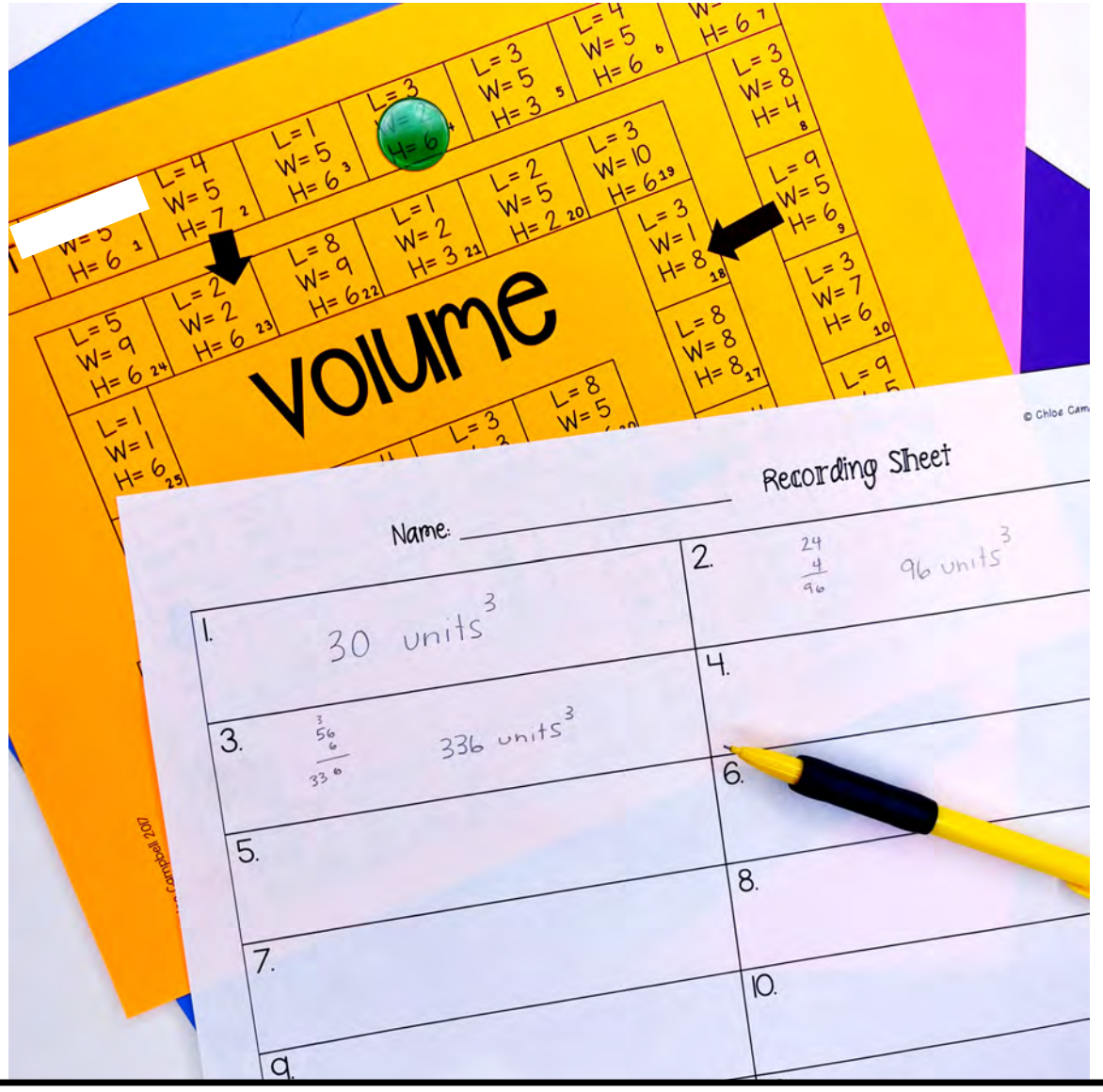
Are you sick of searching for interactive and engaging math centers?

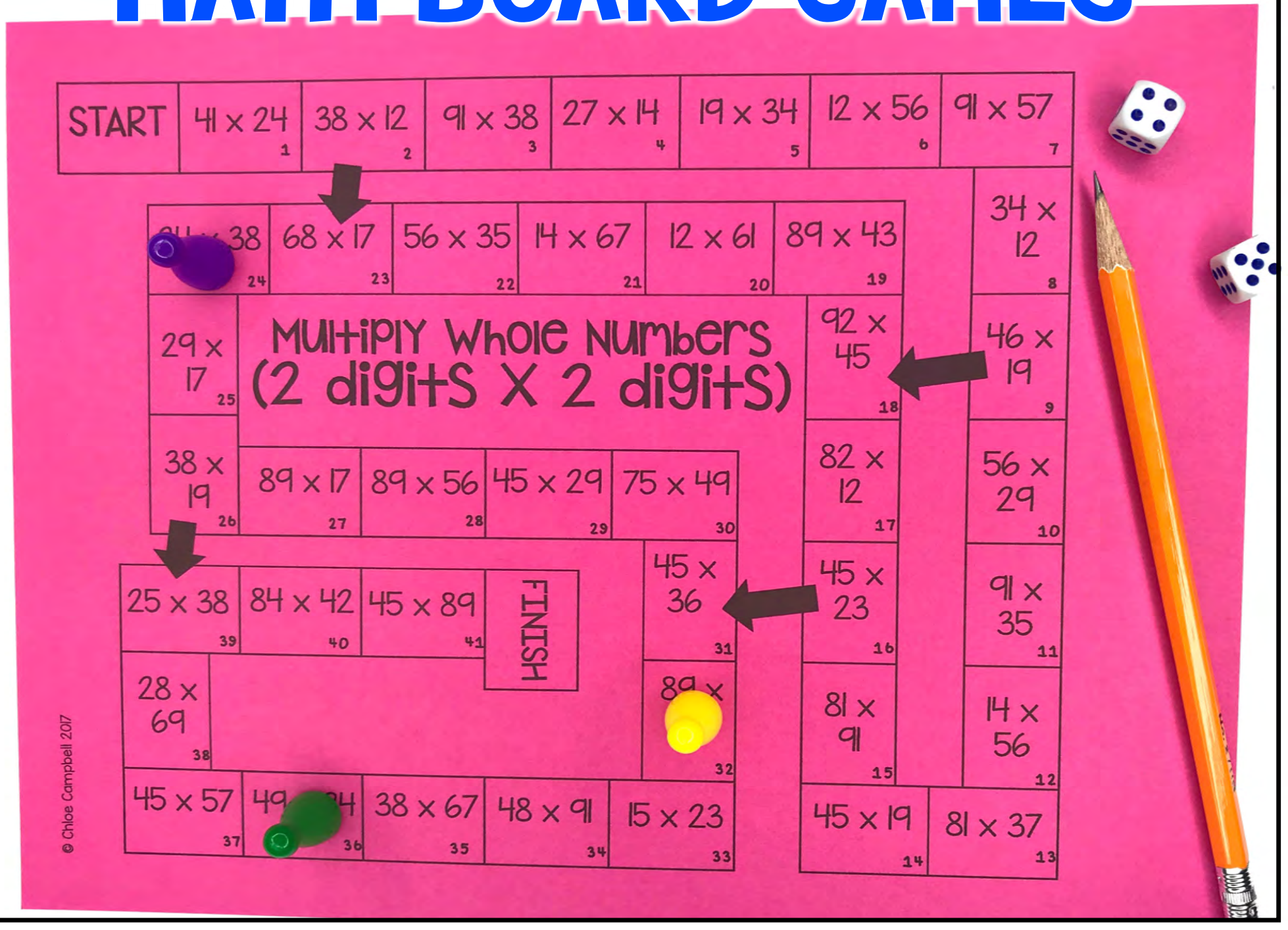


Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!

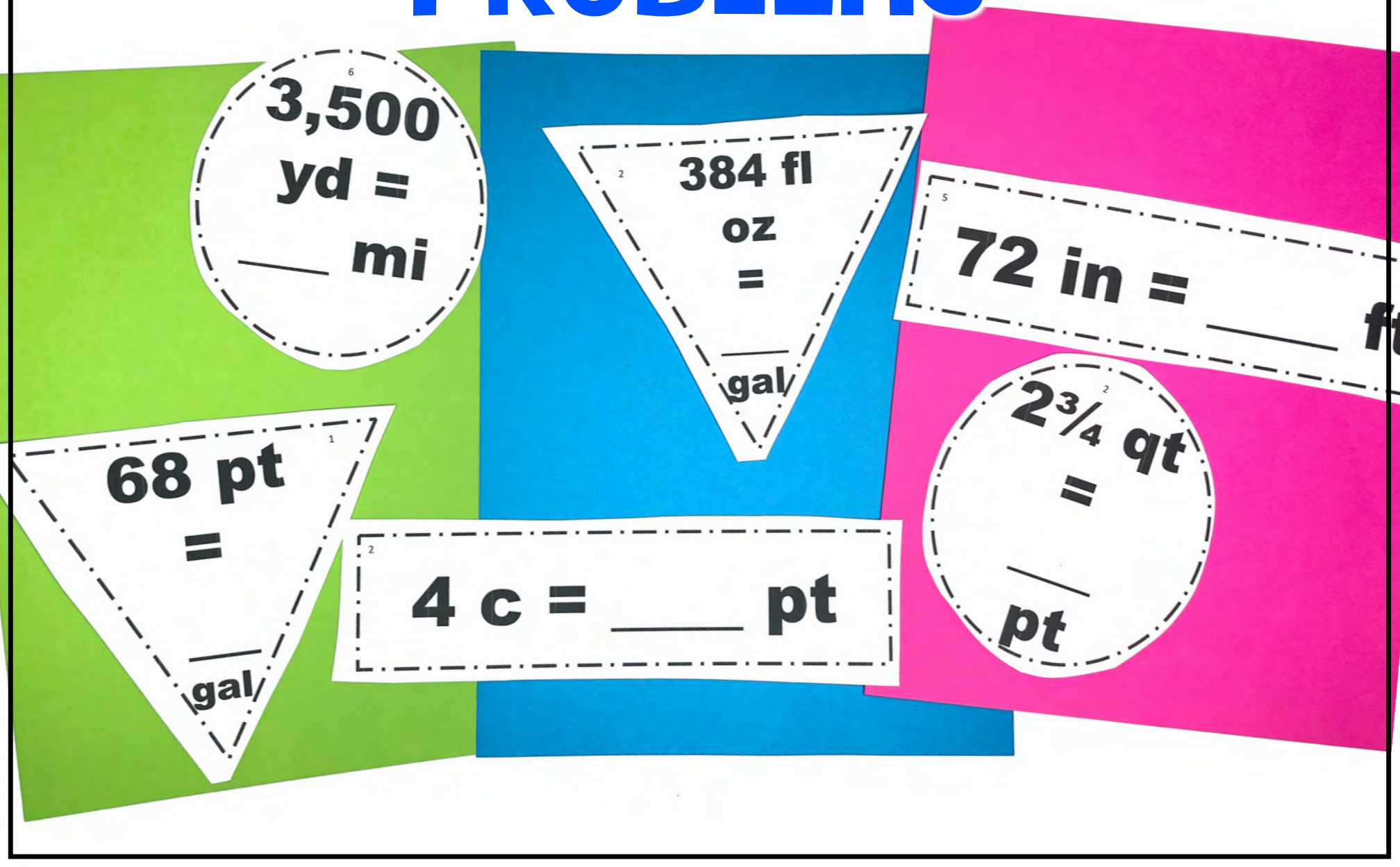
You'll receive 4 types of centers that will last the ENTIRE year!

- Board Games for 30 Topics
- Math Leveled Problems for 13 Topics
- Spin and Answer Games for 15 Topics (6-12 pages per topic)
- Math Puzzles for 28 Topics

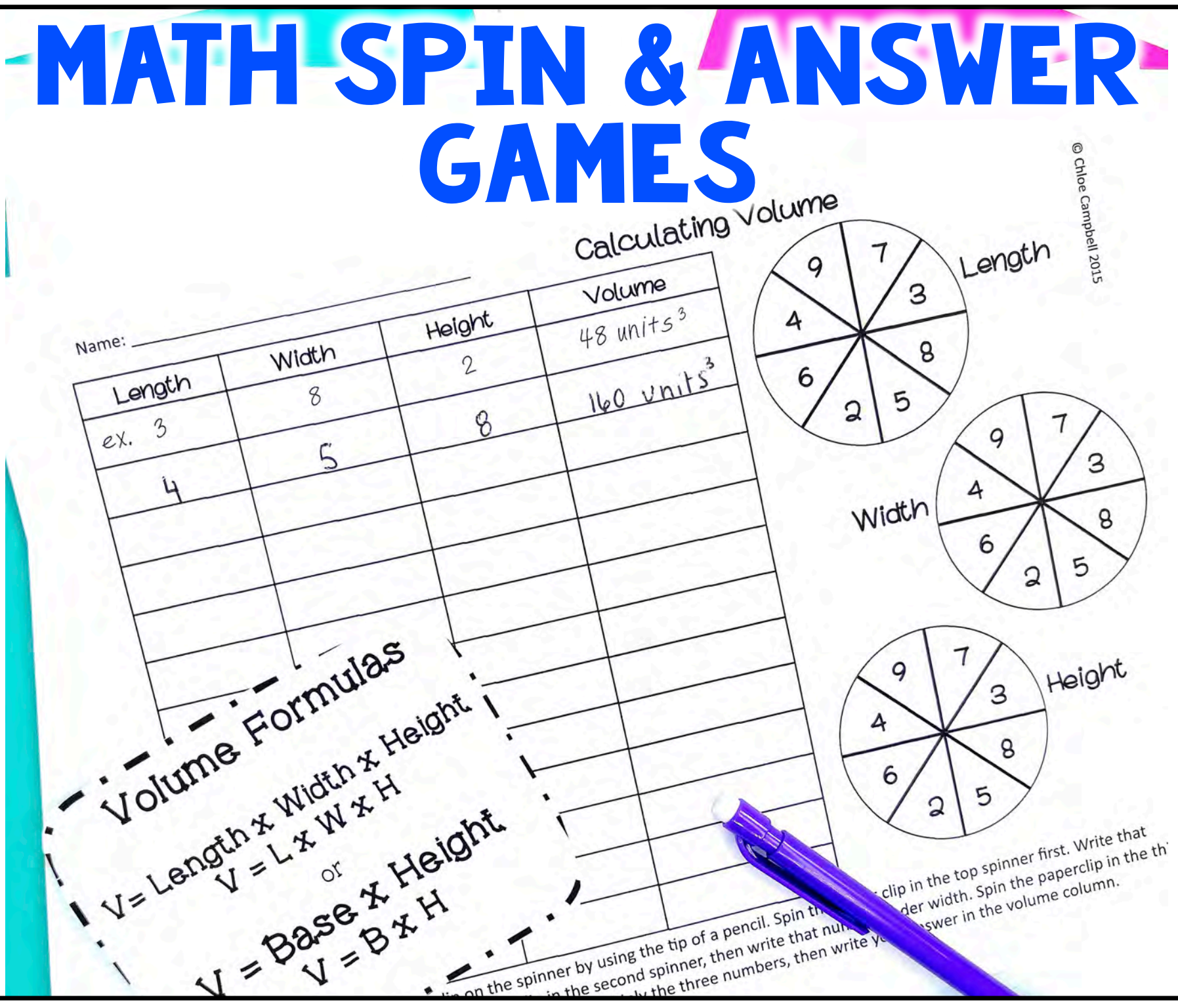
MATH BOARD GAMES



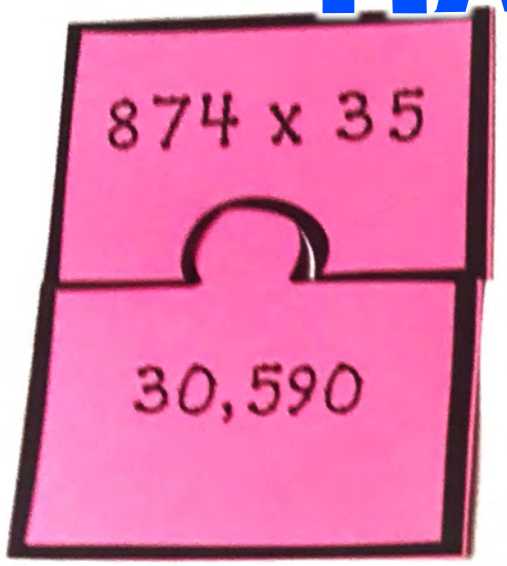
MATH LEVELED PROBLEMS

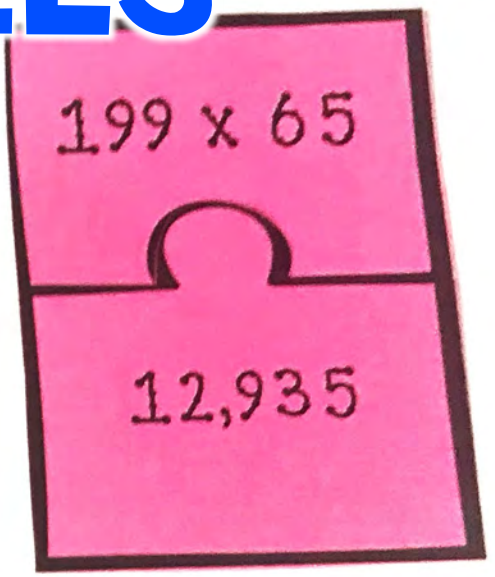


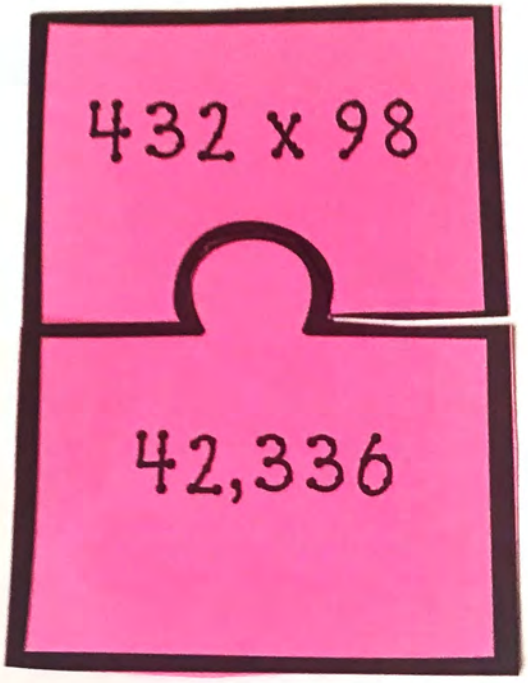
MATH SPIN & ANSWER GAMES



MATH PUZZLES







Includes student direction page

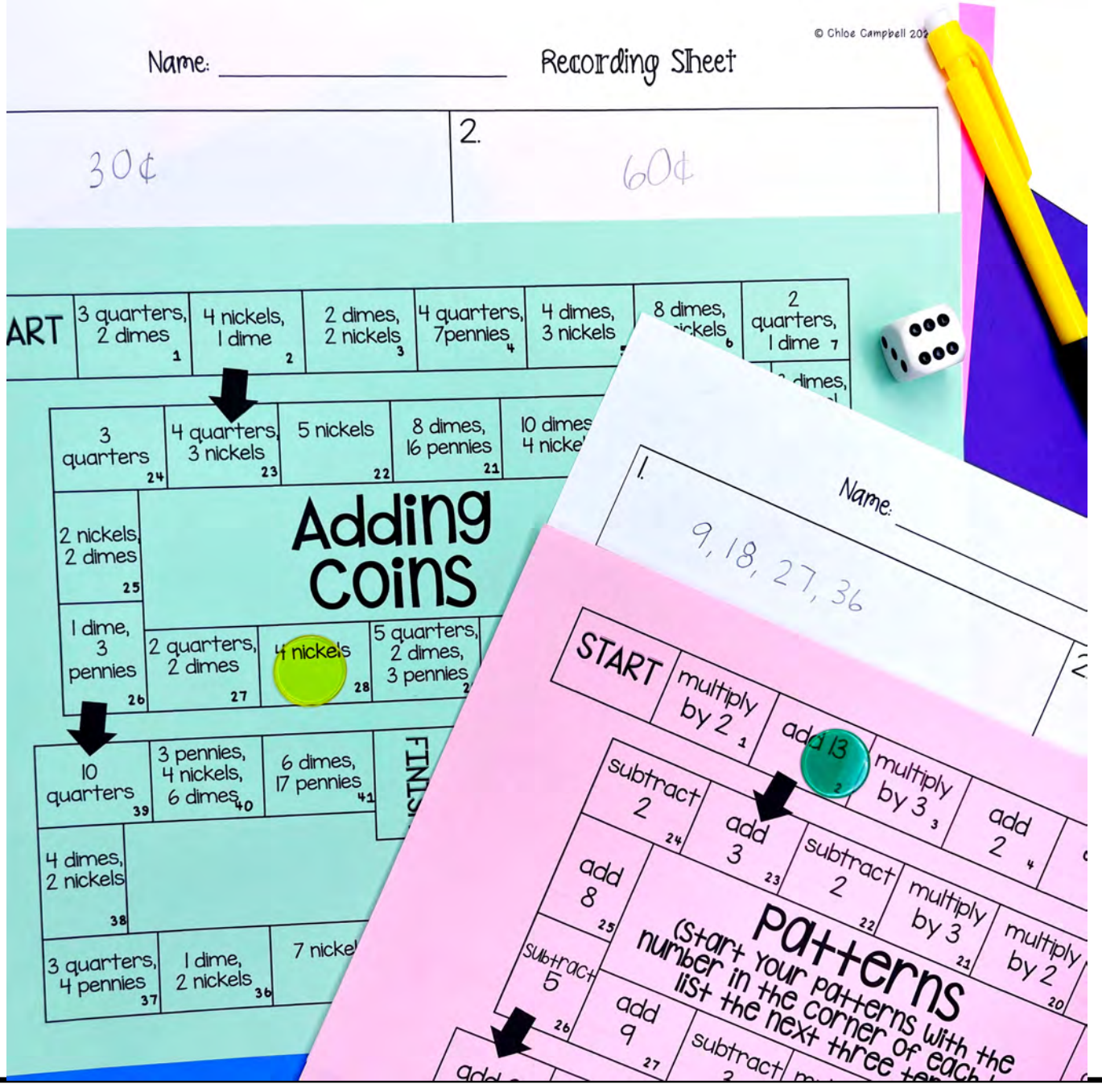
Directions

You'll need a dice or a spinner for each game board and a game piece for each player.

The person whose name comes first in alphabetical order will play first in the game. Roll the die and move that number of spaces on the game board. Each person will solve the problem on their own recording sheet. Everyone will double check their answers with each other. If you have the same correct answers, the next person should roll the die. If you have different answers, discuss it with your team. Find a mistake in your work or try to solve the problem again, then the next player may go.

*If you land on a space with an arrow, you must solve the problem before moving to the next space.
*If you finish early, play the game again.

MATH BOARD GAMES



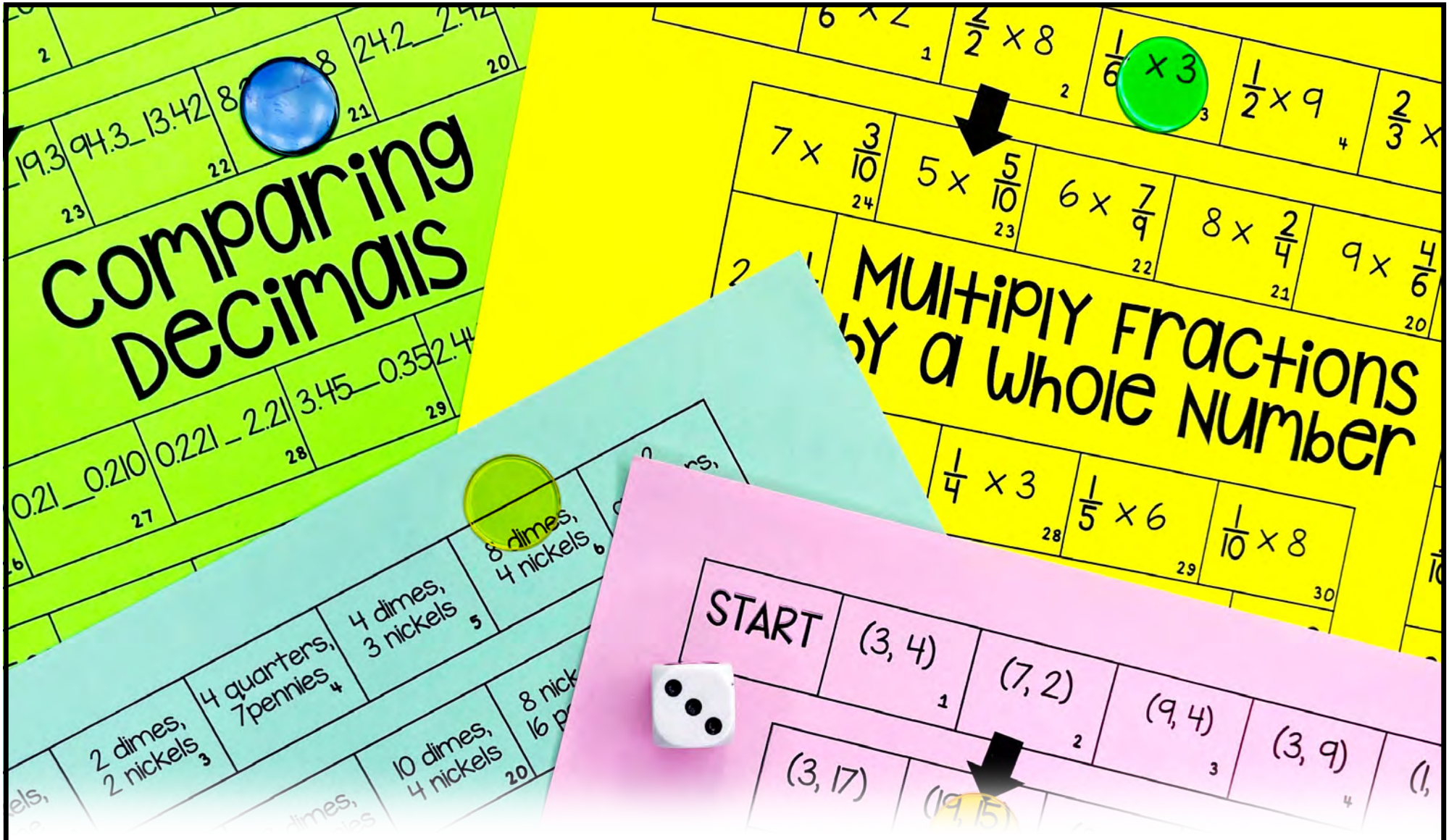
PURCHASE NOW TO INCREASE STUDENT ENGAGEMENT!

"These are great for small group stations! What a fun task card adaptation. Students get to play a fun and competitive board game, but they also get to practice learning. Plus, the recording sheet makes it easy to grade and monitor student progress; they aren't just playing they are actively learning and participating with evidence of ability. Great resource!" -Teacher

"This was a hit during centers. All students were engaged, and better yet- learning! Love this!" -Teacher

"This is absolutely perfect; so worth the investment!" -Teacher

"Great practice for each skill! Awesome for test prep, review, and the kids love playing!" -Teacher



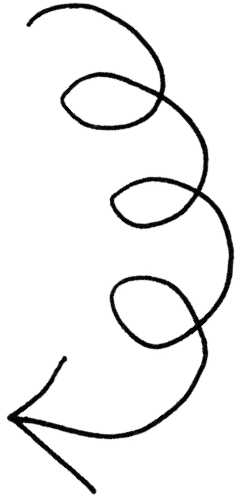
Download now to see your students engaged while practicing math skills!

Searching for ways to keep students engaged while practicing math skills? Add these fun activities to your classroom!

Don't spend any more time planning, searching, or brainstorming. Everything you need is in this easy to use download!

TOPICS INCLUDED

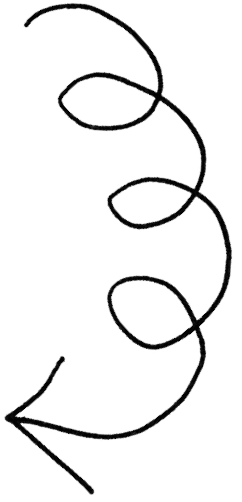
- Ordering Decimals
- Comparing Decimals
- Adding Decimals
- Subtracting Decimals
- Multiplying Decimals
- Dividing Decimals
- Adding and Subtracting Fractions (Unlike Denominators)
- Multiplying Fractions
- Dividing Fractions
- Order of Operations
- Volume and Surface Area
- Customary Units Measurement Conversions
- Metric Units Measurement Conversions



WHAT'S INCLUDED?

In Every Activity:

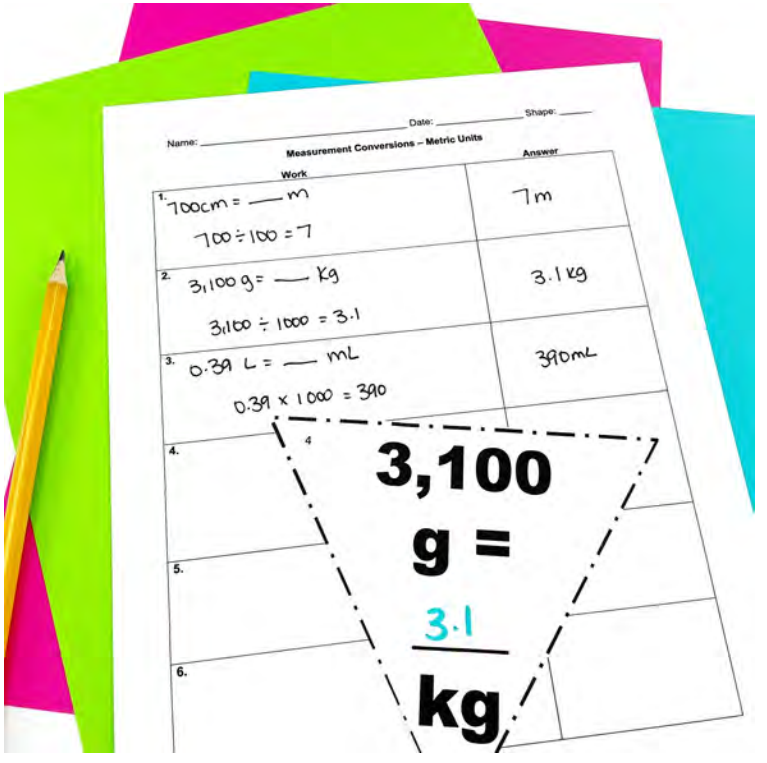
- Teacher Tips
- 6 high level problems
- 6 medium problems
- 6 low level problems
- 2 options for recording sheets
- Answer key for all problems

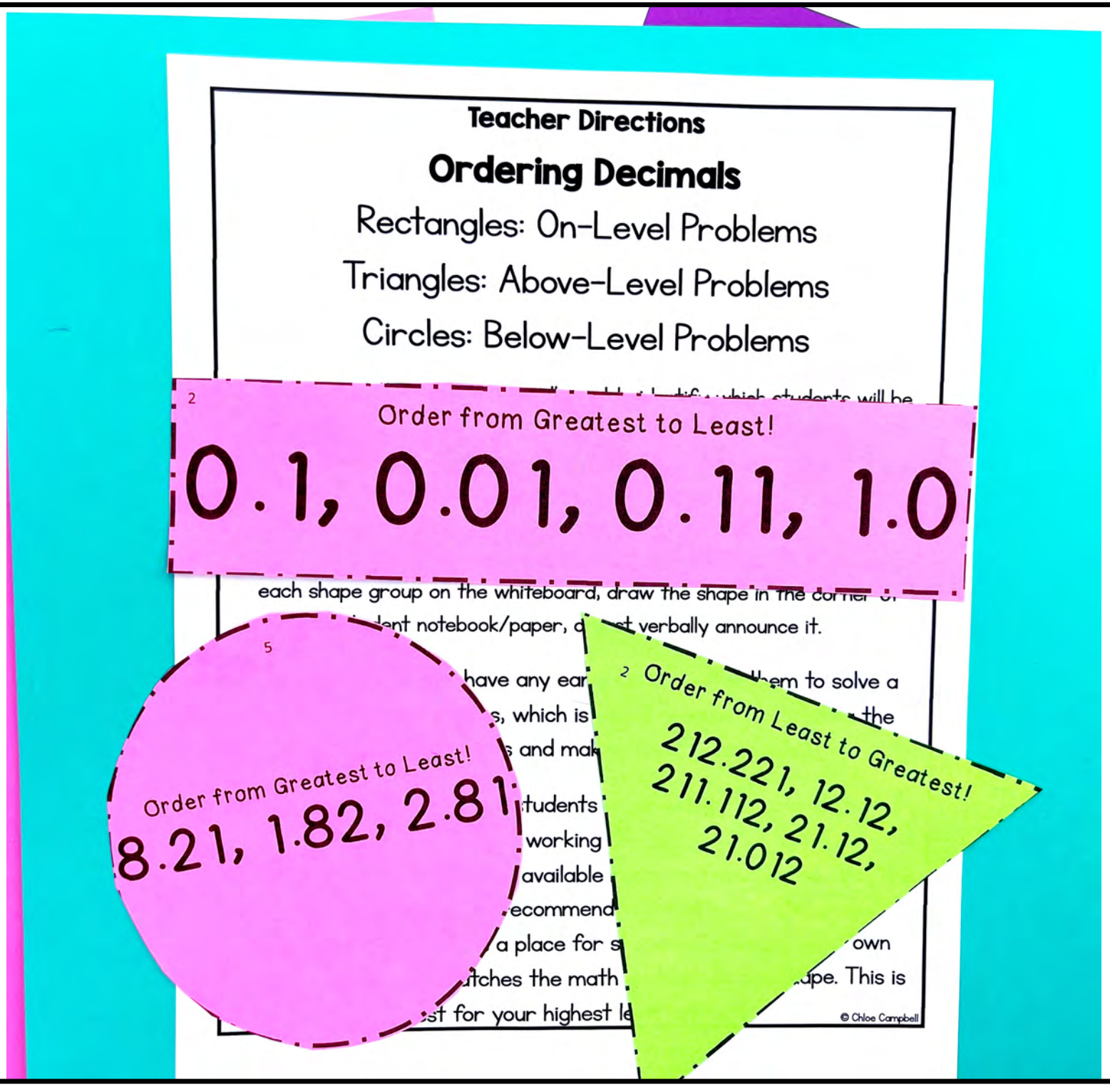


ENGAGING MATH REVIEW LEVELED ACTIVITIES

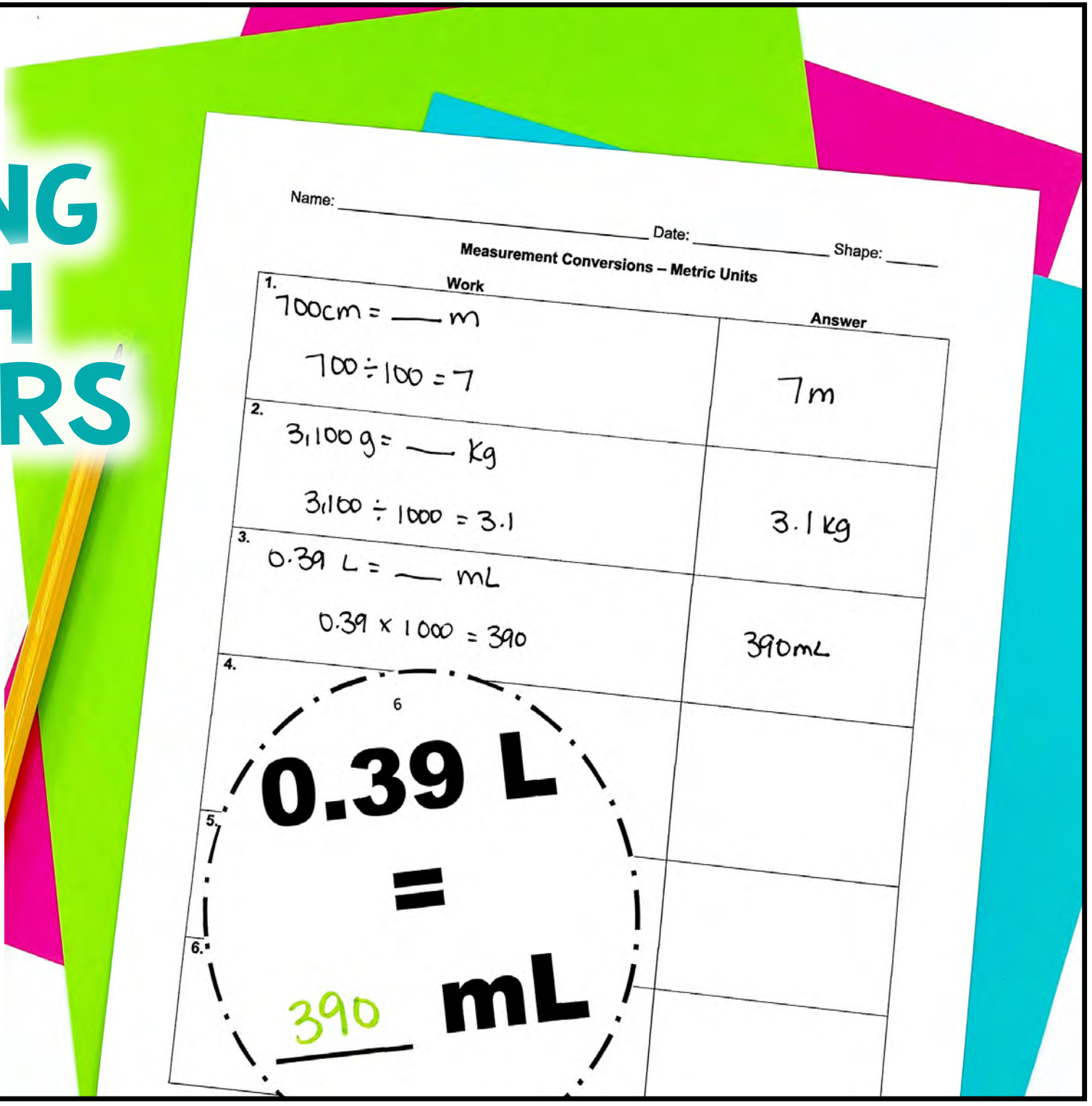
How to Use:

1. Cut out the 6 levels of shapes.
2. Hang around the room.
3. Assign each student a shape to solve.
4. Students walk around the room and solve the problems on their shape. They will write the answers on the recording sheet.
5. If they finish early, they can pick another shape to solve.



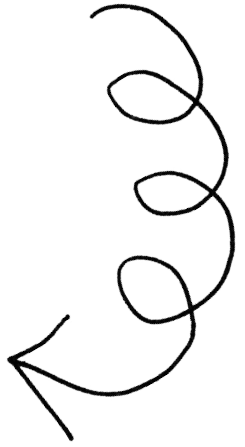

Teacher Directions
Ordering Decimals
Rectangles: On-Level Problems
Triangles: Above-Level Problems
Circles: Below-Level Problems
2
Order from Greatest to Least!
0.1, 0.01, 0.11, 1.0
each shape group on the whiteboard, draw the shape in the
5
Order from Greatest to Least!
8.21, 1.82, 2.81
2
Order from Least to Greatest!
212.221, 12.12,
211.112, 21.12,
21.012
© Chloe Campbell

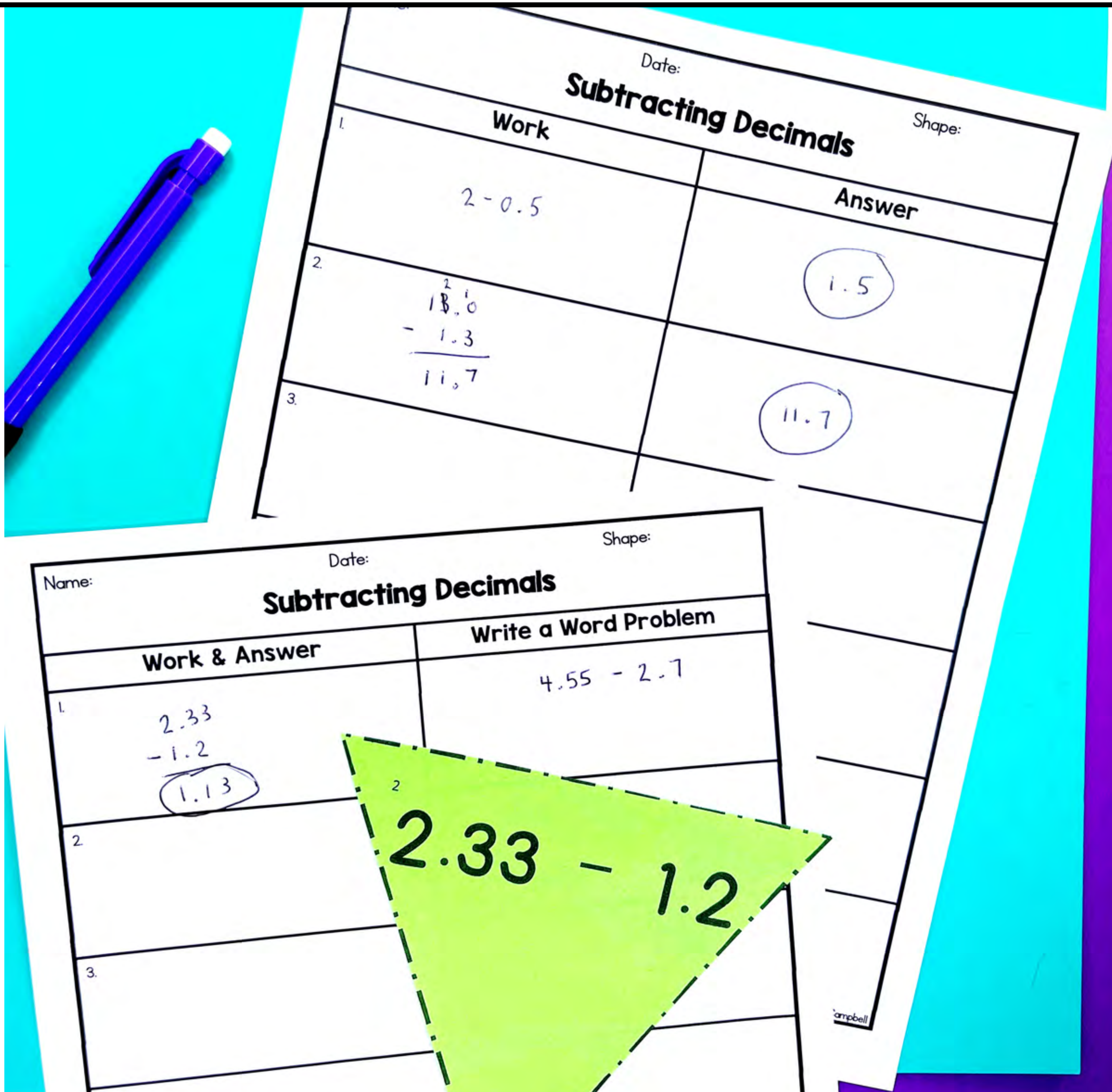
USE DURING MATH CENTERS



IDEAS FOR USE

- Around the Room Scavenger Hunt
- Teacher Table Practice
- Whole Group Practice
- During Math Centers/Stations
- Send home to practice with family members
- Morning Work
- Early Finisher Activity (Grab a shape and solve)




Date:
Subtracting Decimals
Shape:
Work
Answer
1.
2 - 0.5
1.5
2.
3.
Name:
Date:
Shape:
Subtracting Decimals
Work & Answer
Write a Word Problem
1.
2.33
- 1.2
1.13
4.55 - 2.7
2.
3.
2
2.33 - 1.2

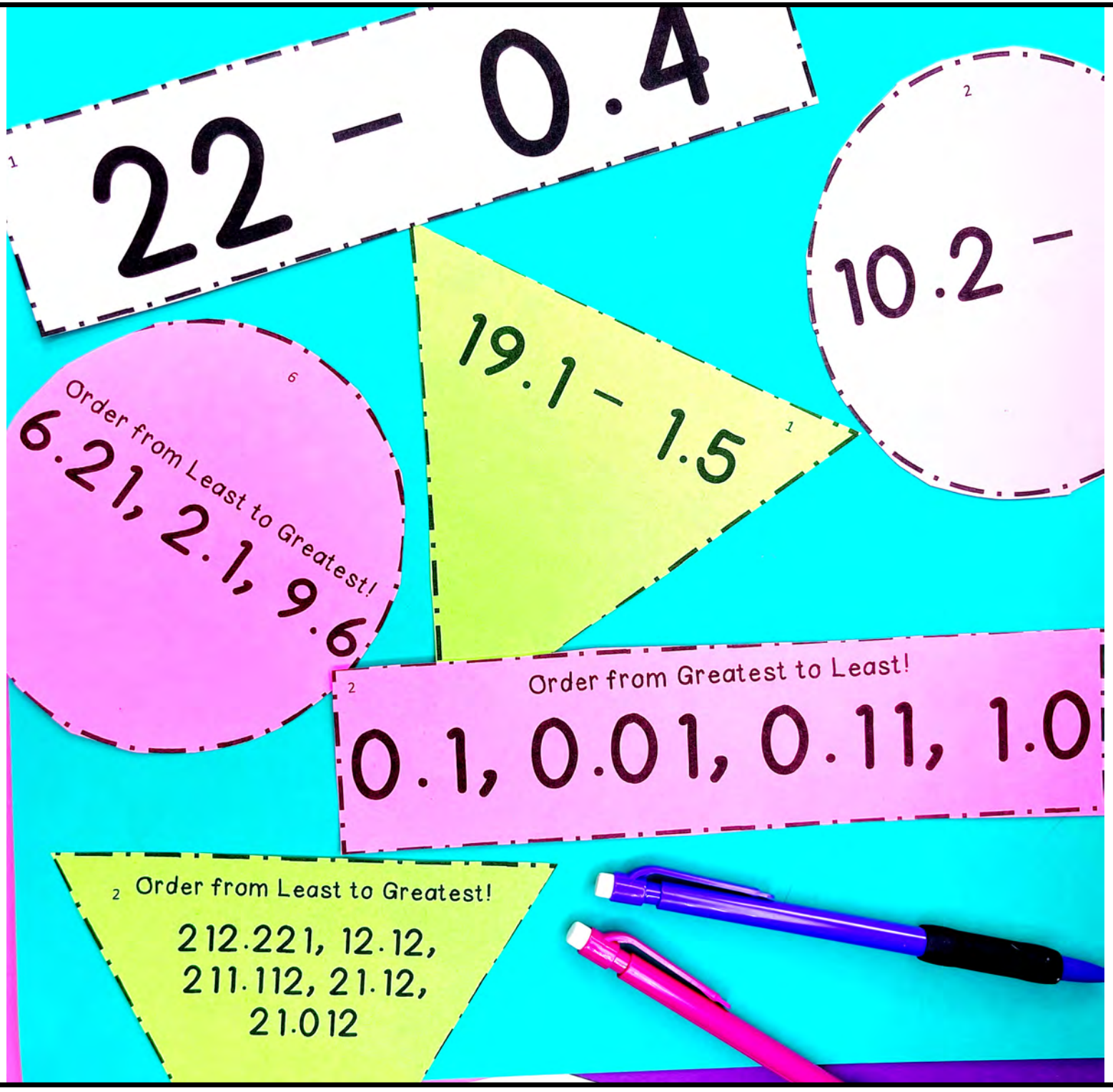
PURCHASE NOW TO INCREASE STUDENT ENGAGEMENT!

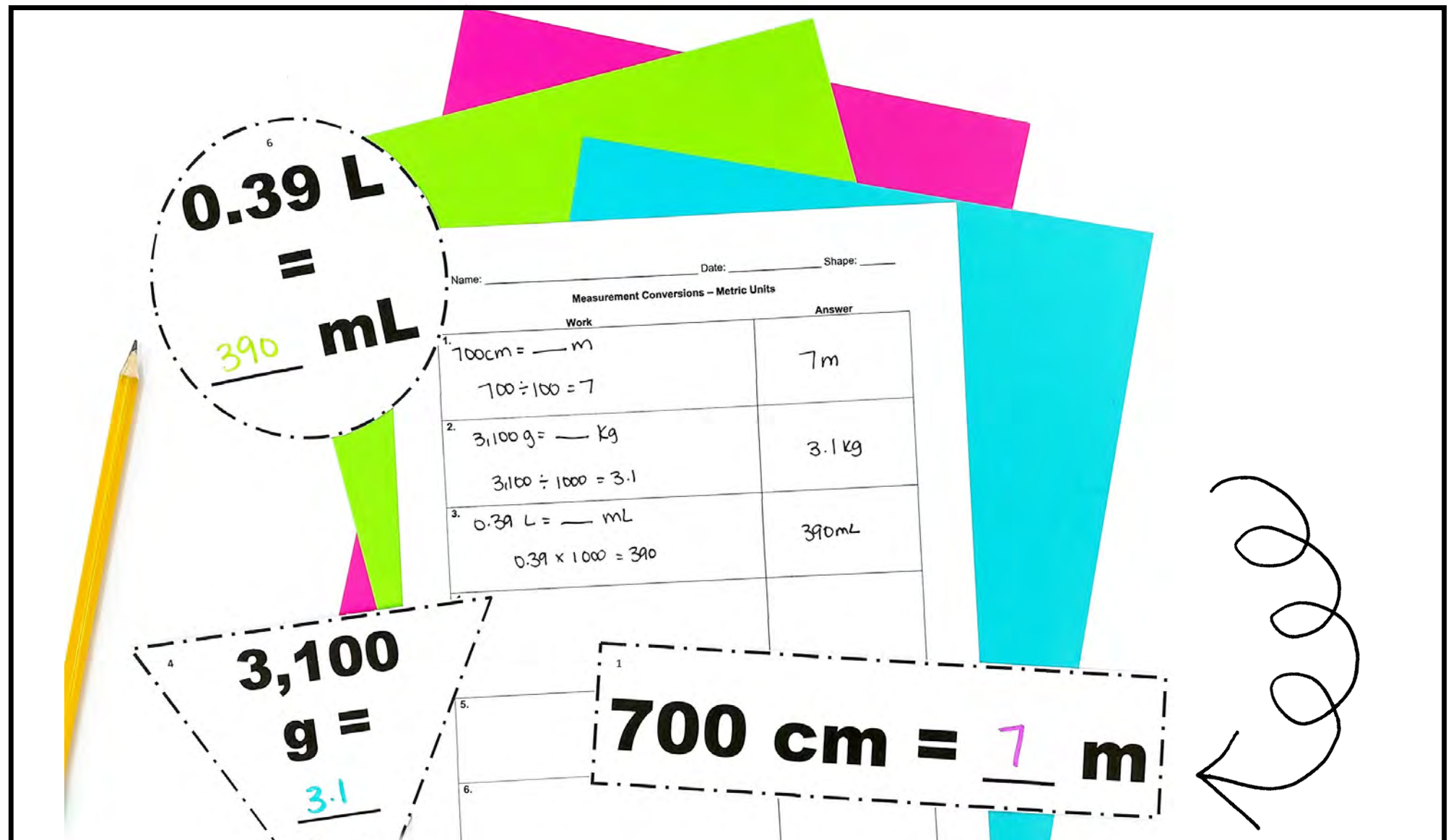
"Great resource to use in small groups. I laminate them and the kids moved around the room to different activities."

"These worked fantastic as a centers activity. The kids loved rotating around and writing the answers on note cards and felt really excited when I shared which shapes were the hardest; they really had their confidence built up!"

"I loved the differentiation! So did my students! Thank you!"

"Awesome resource! Great quality work! Super!"


22 − 0.4
10.2 −
19.1 − 1.5
Order from Least to Greatest!
6.21, 2.1, 9.6
Order from Greatest to Least!
0.1, 0.01, 0.11, 1.0
Order from Least to Greatest!
212.221, 12.12,
211.112, 21.12,
21.012



Download now to see your students engaged while practicing 5th grade math skills!

Each Game Includes:

- Direction Page
- 20 Standards-Based Problems
- Student Recording Sheets
- Teacher Answer Key

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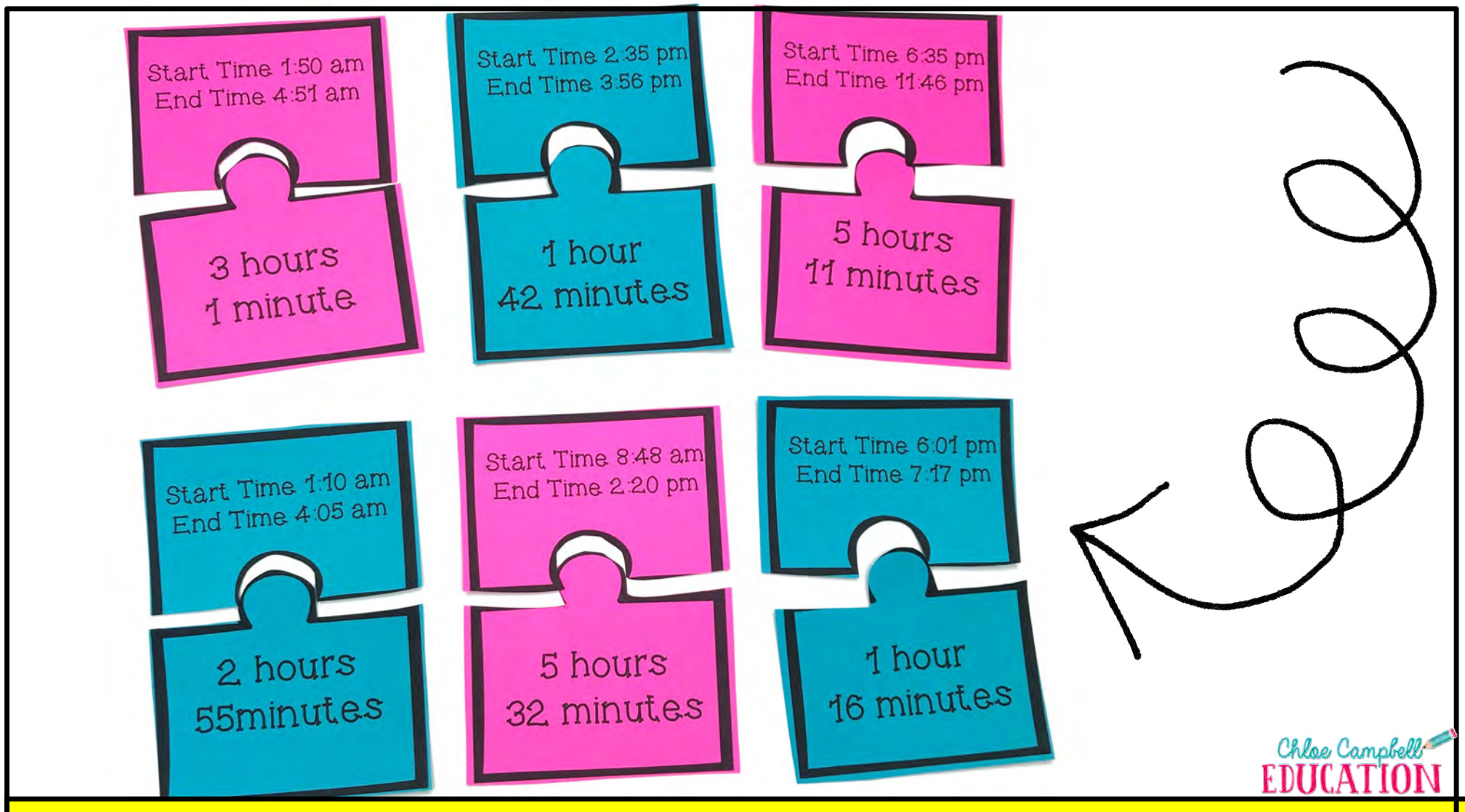
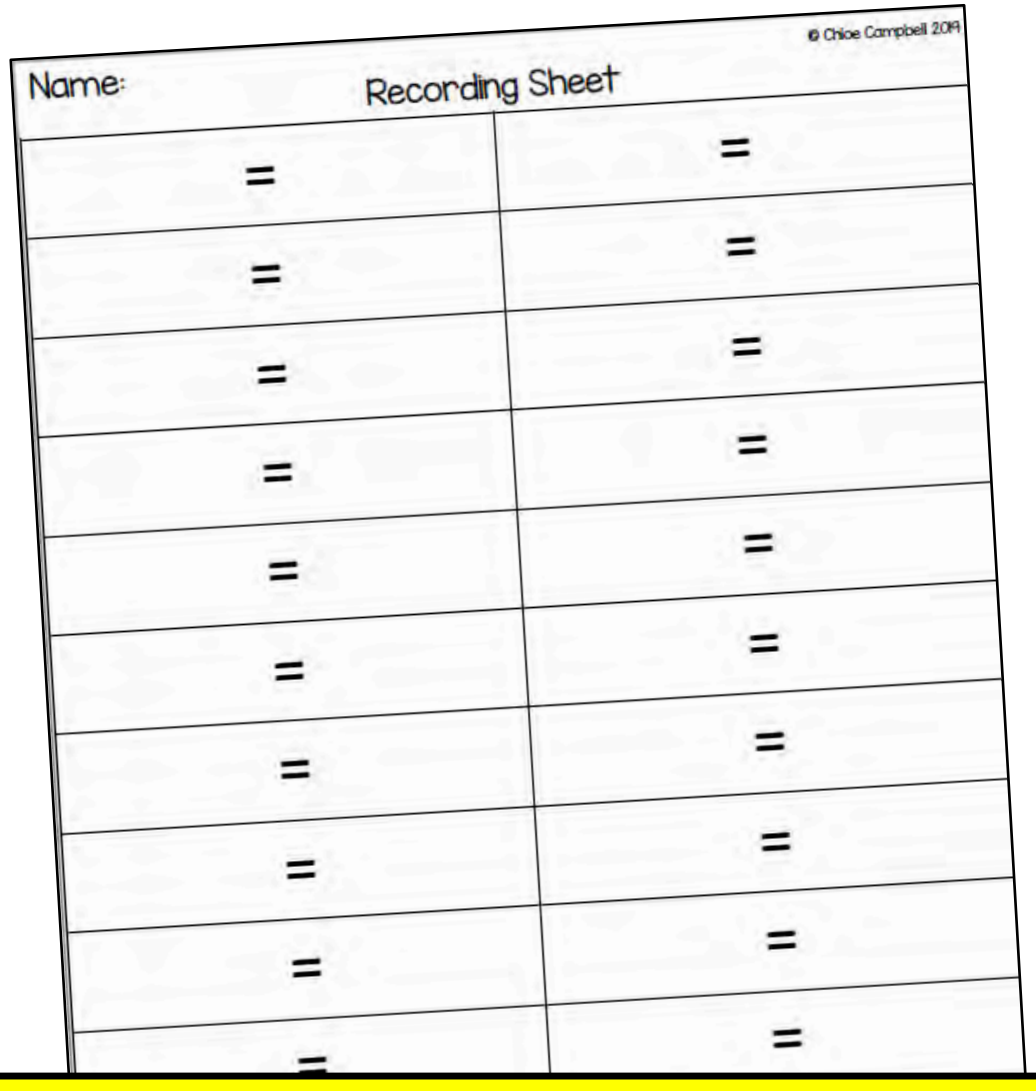
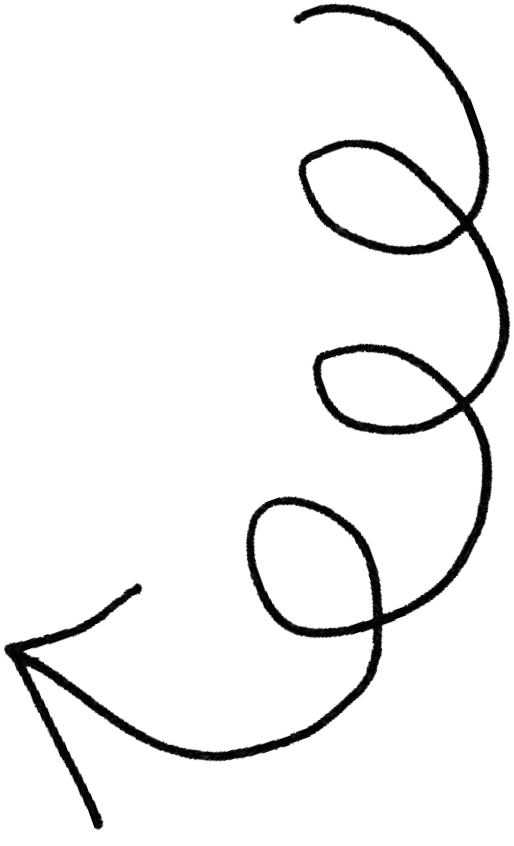


Students won't even realize they are learning!





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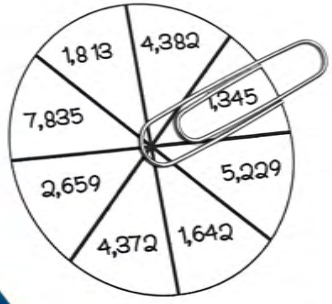
Hold students accountable with a recording sheet!

Spin & Answer Math Games for the Year!

Name: Anne

Addition - Four Digits Plus Four Digits

Addend	Addend	Sum
Ex. 1,175	5,229	6,404
4,292	4,382	8,674
1,341	1,813	3,154
2,659	2,029	4,688	



How to Play: Hold a paper clip on the spinner by using the tip of a p
spinner first. Write that number in the first column. Spin the paper
that number under the second column. Add the two numbers togethe
column.

Spin the paper clip in the top
the second spinner, then write
rite the sum in the last

What's the best way to use these spin and answer games?

- Math Centers or Stations
- Whole Group Practice
- Morning Work
- Early Finisher Activities
- Substitutes
- Send home to engage students' families

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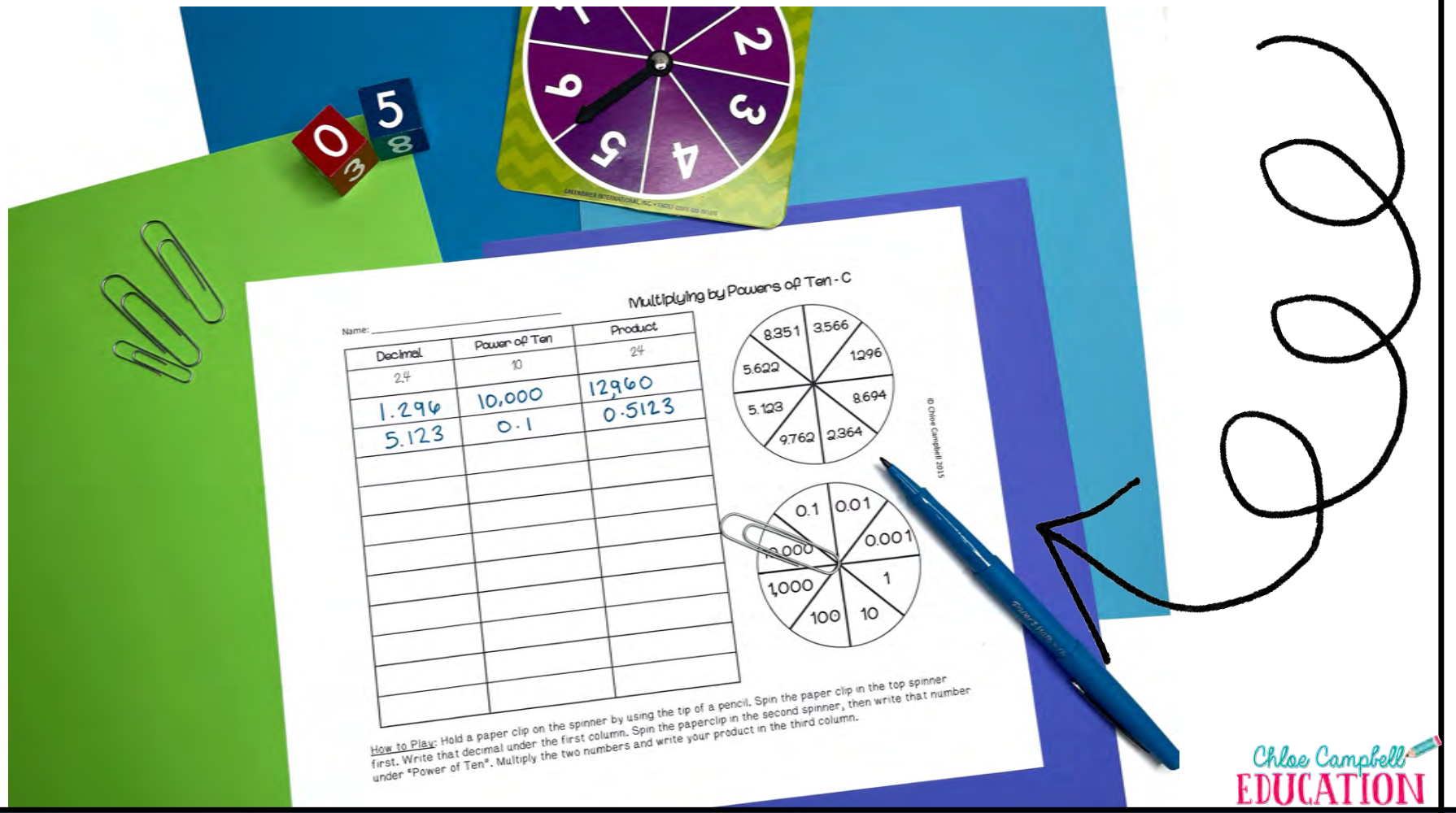
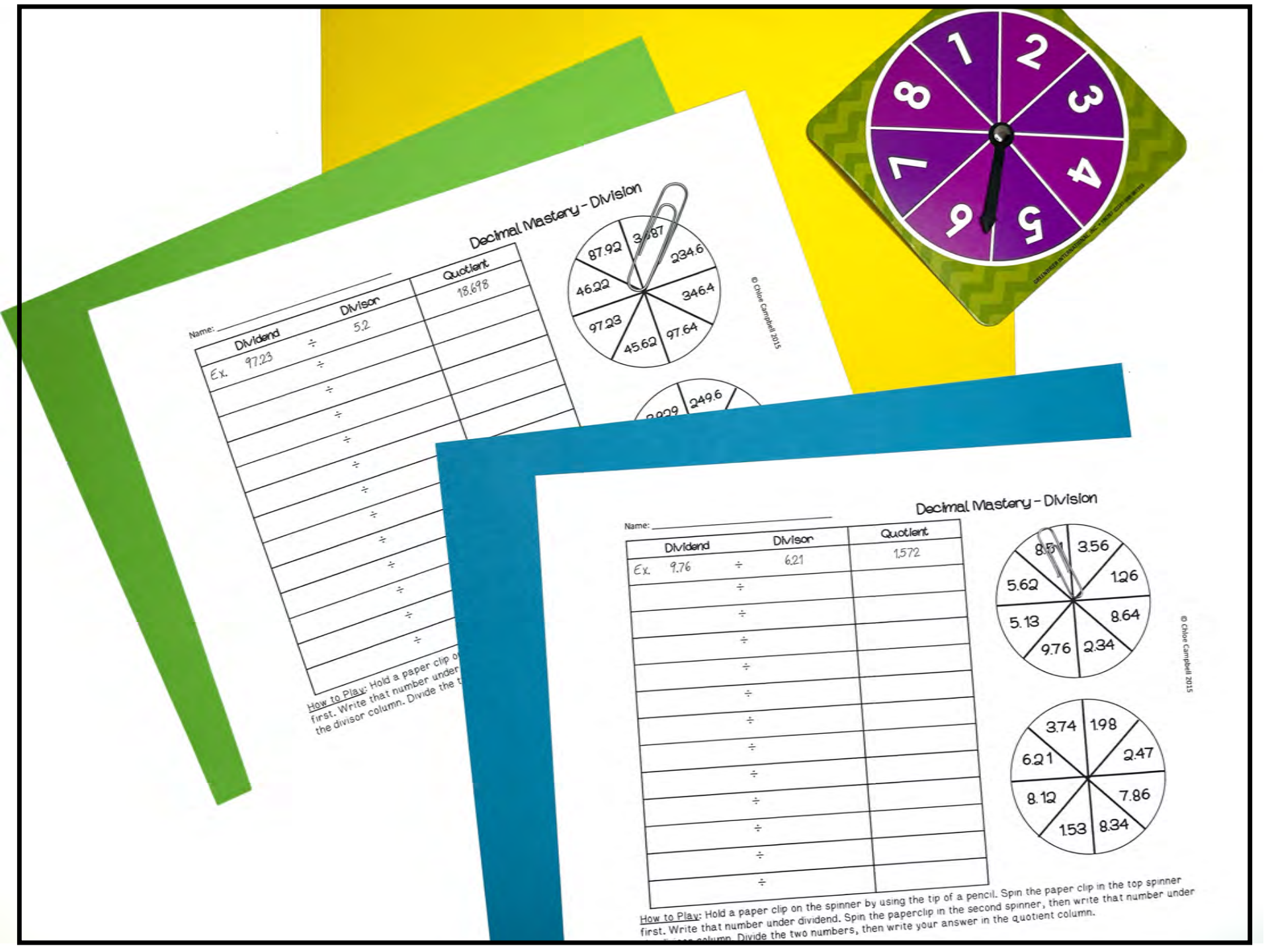


Students won't even realize they are learning!


Decimal Mastery - Division
Name:
Dividend
Divisor
Quotient
Ex. 97.23 ÷ 5.2 18.698
87.92
3.87
234.6
46.22
346.4
97.23
45.62
97.64
© Chloe Campbell 2015
How to Play: Hold a paper clip o
first. Write that number under
the divisor column. Divide the t
Decimal Mastery - Division
Name:
Dividend
Divisor
Quotient
Ex. 9.76 ÷ 6.21 1.572
3.56
1.26
5.62
8.64
5.13
9.76
2.34
3.74
1.98
6.21
2.47
8.12
7.86
1.53
8.34
© Chloe Campbell 2015
How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner
first. Write that number under dividend. Spin the paperclip in the second spinner, then write that number under

Topics in this download:

- Calculating and Finding Volume
- Comparing Decimals
- Ordering Decimals
- Rounding Decimals
- Elapsed Time
- Whole Numbers Subtraction
- Whole Numbers Addition
- Multi-Digit Multiplication
- Multi-Digit Division
- Multiplying and Dividing Powers of Ten
- Perimeter and Area
- Adding Decimals
- Subtracting Decimals
- Multiplying Decimals
- Dividing Decimals
- Adding Fractions
- Subtracting Fractions
- Multiplying Fractions
- Dividing Fractions

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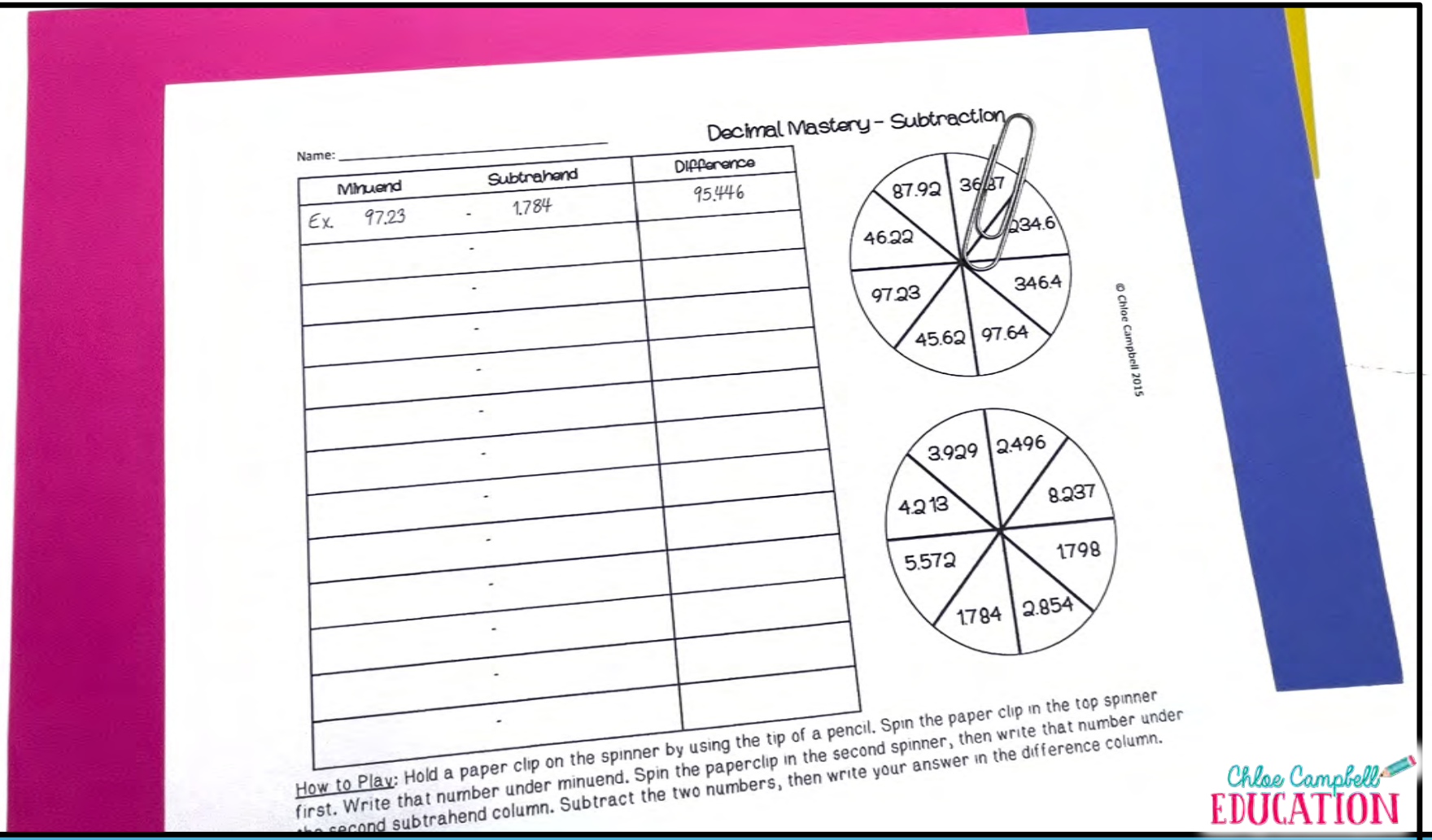


Students will record the problem and the answer...which holds students accountable!

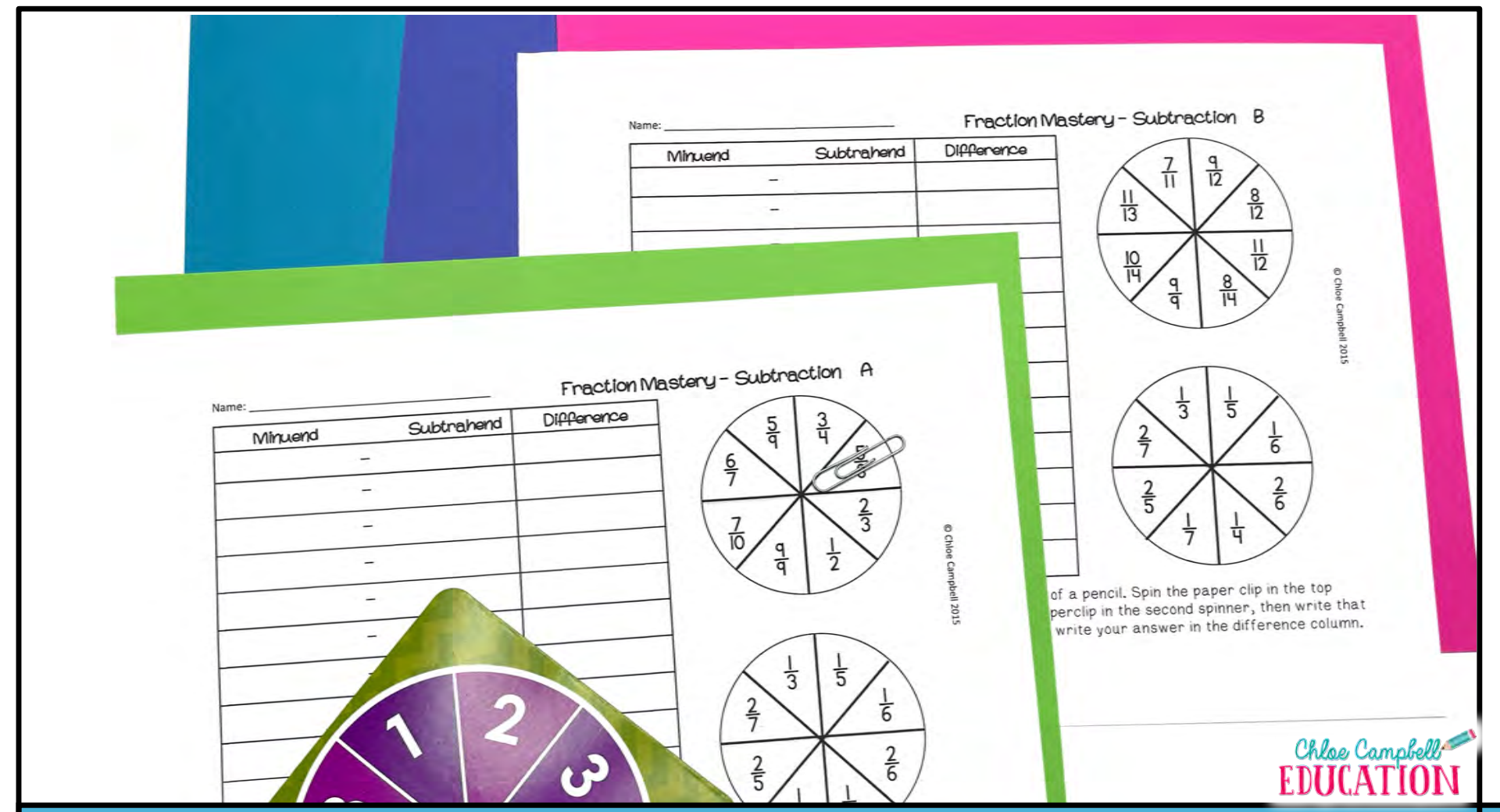
Teachers Like You Have Said:

"What a way to engage students!"

"My kids love these!"

"Great product. Love hands-on learning!"

"Easy to use, my students enjoyed this resource as a math fluency review center!"



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Just add a paperclip to play!

Are you tired of spending time looking for standards based activities for your math class?

Save yourself time and energy with these spin and answer games that are already aligned to your standards and are sure to keep your students engaged during math practice time!