

Ready to ditch the math textbook?

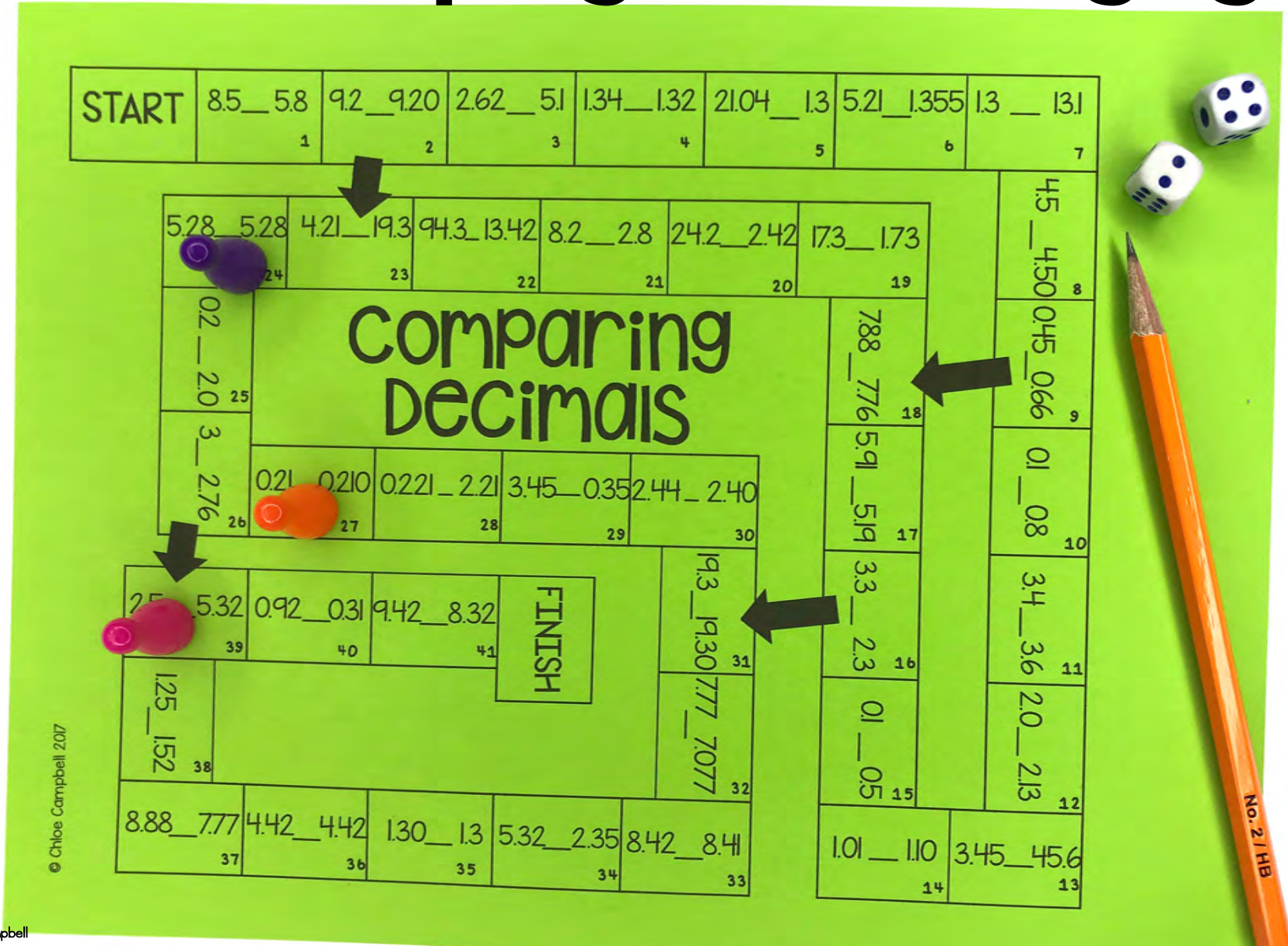


Your students will absolutely love these hands-on, highly engaging math activities!

Includes:

1. Matching Game: Comparing Decimals
2. Board Game: Comparing Decimals
3. Spin & Answer Game: Comparing Decimals
4. Spin & Answer Game: Ordering Decimals
5. Leveled Shapes Activity: Orderings Decimals
6. Leveled Shapes Activity: Compare Decimals

Holds students **accountable** while keeping them engaged!



Student recording sheet for every activity!

Shape: _____

Date: _____

Name: _____

Comparing Decimals

Work	Answer
1.	
2.	
3.	
4.	
5.	
6.	

Shape: _____

Date: _____

Name: _____

Comparing Decimals

Work & Answer	Write a Word Problem
1.	
2.	
3.	
4.	
5.	

Teachers Like You Say:

“Great resource that made learning fun!”



“Fun! I used this as a partner activity and the kids loved it.”



“We made games for the class and invited parents in to play the game with their child.”

Highly Engaging & Hands On

6
 $0.01 - 0.10$

2
 $4.212 - 4.221$

4
 $4.12 - 4.121$

3
 $149.34 - 194.34$

6
 $7.03 - 7.30$

3
 $4.27 - 4.72$

Ideas for Use:

- Centers during Compare and Order Decimals lessons
- Workstations to use throughout the school year as spiral review
- Engaging morning work activities
- Early finisher activities
- Whole group practice
- Substitute
- Send home to engage students' families



Put a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in each spinner and write each of the last three columns. Write the decimals in order from greatest to least in the last column.

Second Decimal	Third Decimal	Decimals in Order (greatest to least)
2.1	4.5	5.32, 4.5, 2.1

Order by using the tip of a pencil. Start from greatest in order from great

[illegible]

Spin the paper clip in each spinner and write the decimal in the last column of the table. Write the decimals in order from greatest to least in the last column.



6

Order from Greatest to Least!

3, 3.2, 2.3, 2.33

3

Order from Greatest to Least!

3.21, 32.1, 3.201

1

Order from Least to Greatest!

12.1, 1.21, 12.01

2

Order from Greatest to Least!

0.1, 0.01, 0.11, 1.0

4

Order from Least to Greatest!

0.1, 0.101, 0.11, 0.111

5

Order from Least to Greatest!

0.44, 0.444, 1.44, 1.114



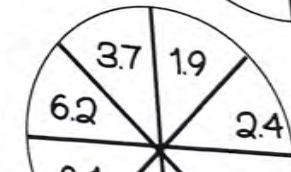
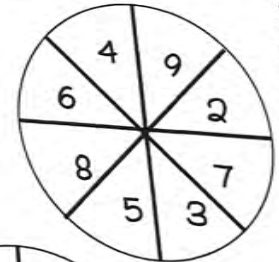
Ordering Decimals



A circular sector is shown, divided into three triangles by two radii. The side lengths are labeled: 8.1, 7.8, 1.5, and 8.3.



Ordering Decimals



How to Play: Hold a paper on the decimal in the first three columns.