

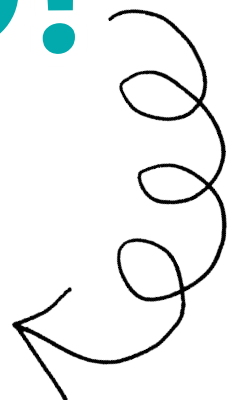
Searching for ways to keep students engaged while practicing decimals? Add these fun activities to your classroom!



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

WHAT'S INCLUDED?

- Teacher Tips
- Directions Page
- 28 no-prep printable volume games:



1. Adding Decimals (Tenths + Whole Number)
2. Adding Decimals (Tenths + Tenths)
3. Adding Decimals (Hundredths + Tenths)
4. Adding Decimals (Hundredths + Hundredths)
5. Adding Decimals (Thousandths + Hundredths)
6. Adding Decimals (Thousandths + Thousandths)
7. Adding Decimals (Highest Complexity with Mix of Place Value)
8. Subtracting Decimals (Whole Number - Tenths)
9. Subtracting Decimals (Tenths - Tenths)
10. Subtracting Decimals (Two Digit Whole Number with Tenths - Tenths)
11. Subtracting Decimals (Hundredths - Hundredths)
12. Subtracting Decimals (Hundredths - Hundredths)
13. Subtracting Decimals (Hundredths - Thousandths)
14. Subtracting Decimals (Two Digit Whole Numbers with Hundredths - Hundredths)
15. Multiplying Decimals (Tenths x Whole Number)
16. Multiplying Decimals (Tenths x Tenths)
17. Multiplying Decimals (Hundredths x Tenths)
18. Multiplying Decimals (Hundredths x Hundredths)
19. Multiplying Decimals (Thousandths x Hundredths)
20. Multiplying Decimals (Thousandths x Thousandths)
21. Multiplying Decimals (Hundredths x Thousandths)
22. Dividing Decimals (Tenths / Whole Number)
23. Dividing Decimals (Tenths / Tenths)
24. Dividing Decimals (Hundredths / Tenths)
25. Dividing Decimals (Hundredths / Hundredths)
26. Dividing Decimals (Thousandths / Hundredths)
27. Dividing Decimals (Thousandths / Thousandths)
28. Dividing Decimals (Highest Complexity with Mix of Place Value)

ENGAGING DECIMALS ACTIVITIES

How to Play:

1. Use a paperclip and a pencil to create a spinner.
2. Spin a number in the top circle. Spin a number in the bottom circle.
3. Find the answer.
4. Record the answer on the recording sheet.

Decimal Mastery - Addition

Name: _____

Addend	Addend	Sum
Ex. 8.351	+ 6.215	14.566

Decimal Mastery - Addition

Name: _____

Addend	Addend	Sum
Ex. 9.76	+ 6.21	15.97

Decimal Mastery - Addition

Name: _____

Addend	Addend	Sum
Ex. 6.34	+ 6.2	12.54

How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spin first. Write that number under addend. Spin the paperclip in the second spinner, then write that number under the second addend column. Add the two numbers, then write your answer in the sum column.

Spinners:

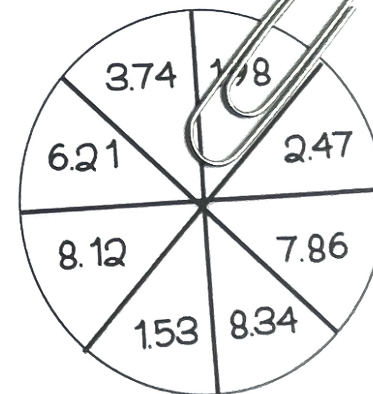
- Spinner 1: 8.51, 3.56, 12.96, 8.694, 2.364, 9.762, 5.123, 5.622
- Spinner 2: 3.779, 1.398, 2.457, 7.866, 8.334, 1.563, 8.772, 6.213
- Spinner 3: 8.51, 3.56, 12.6, 8.64, 2.34, 9.76, 5.13, 5.62
- Spinner 4: 3.74, 1.98, 2.47, 7.86, 8.34, 1.53, 8.12, 6.2
- Spinner 5: 6.34, 9.82, 5.48, 2.86, 6.30, 4.51, 3.29, 8.13
- Spinner 6: 3.7, 1.9, 2.4, 7.8, 8.3, 1.5, 8.1, 6.2

Top spinner: 8, 7, 1, 2, 3, 4, 5, 6

USE DURING MATH CENTERS

Decimal Mastery - Multiplication

Factor		Factor	Product
8.351	x	8.12	16.471
	x		
	x		
	x		
	x		
	x		
	x		
	x		
	x		
	x		
	x		
	x		
	x		
	x		

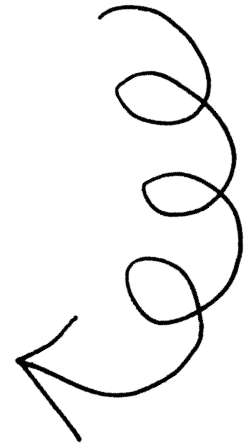


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How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner first. Write that number under factor. Spin the paperclip in the second spinner, then write that number under second factor column. Multiply the two numbers, then write your answer in the product column.

IDEAS FOR USE

- Teacher Table Practice
- Whole Group Practice
- During Math Centers/Stations
- Everyone gets the same game to practice
- Everyone gets the skills they need to practice (differentiated)
- Send home to practice with family members
- Morning Work
- Early Finisher Games





PURCHASE NOW TO INCREASE STUDENT ENGAGEMENT!

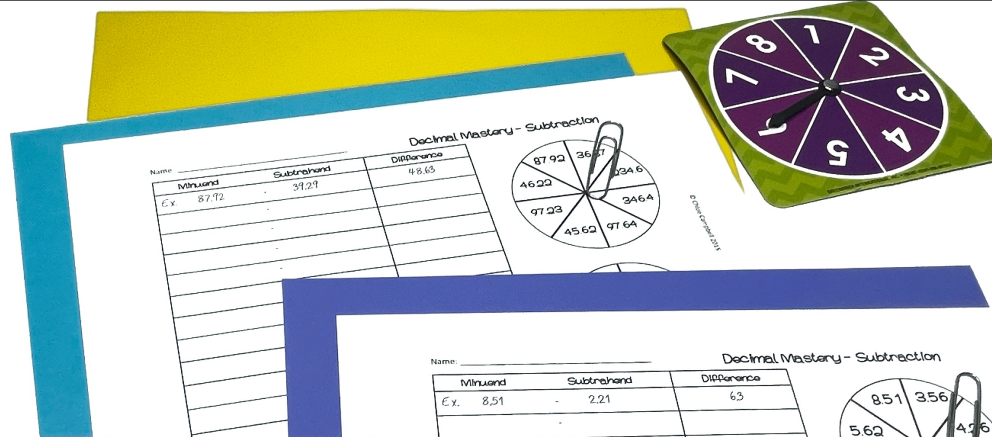
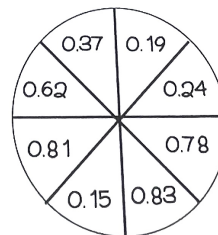
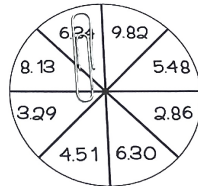
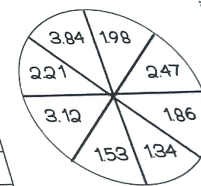
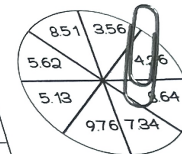
“What a way to engage students!”

“Great product. Love hands-on learning!”

“The kids love these! Thank you!”

“I love how there are many different ways to use this
as differentiation!! Thank you!”

“Great activities to review and practice!”

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p on the spinner by using the tip of a pencil. Spin the paper clip in the top
er minwend. Spin the paperclip in the second spinner, then write that nu
nn. Subtract the two numbers, then write your answer in the difference

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 minuend. Spin the paperclip in the second spinner; then write that number under subtrahend. Subtract the two numbers and write your answer in the differences column.

Download now to see your students engaged while practicing adding, subtracting, multiplying, and dividing decimals!