

# Ready to ditch the math textbook?



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

# Student recording sheet for every activity!

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Shape: \_\_\_\_\_

**Adding Decimals**

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

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Shape: \_\_\_\_\_

**Adding Decimals**

Work	Answer
1.	
2.	
3.	
4.	

# Teachers Like You Say:

“Great resource that made learning fun!”

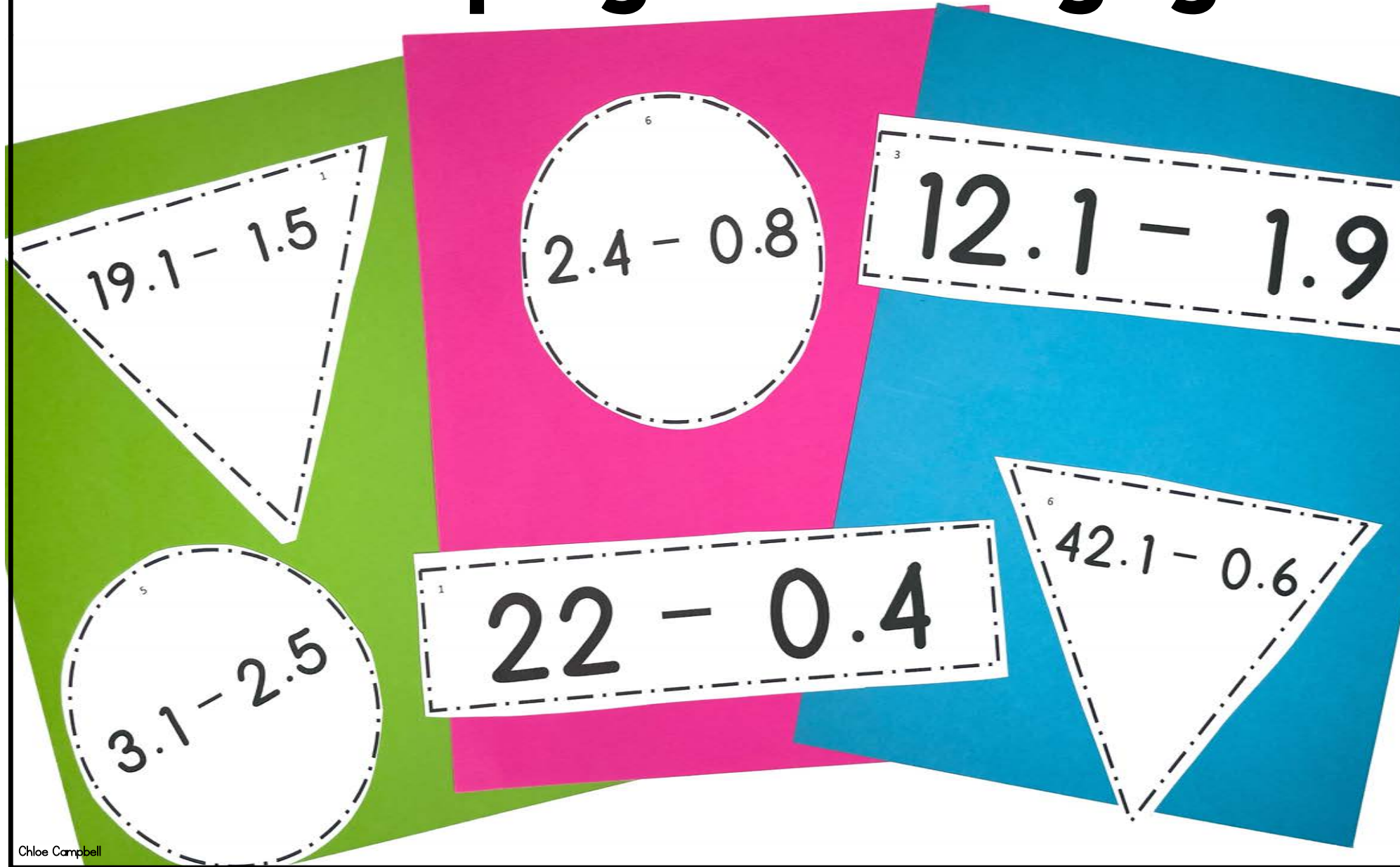


“Fun! I used this as a partner activity and the kids loved it.”



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

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

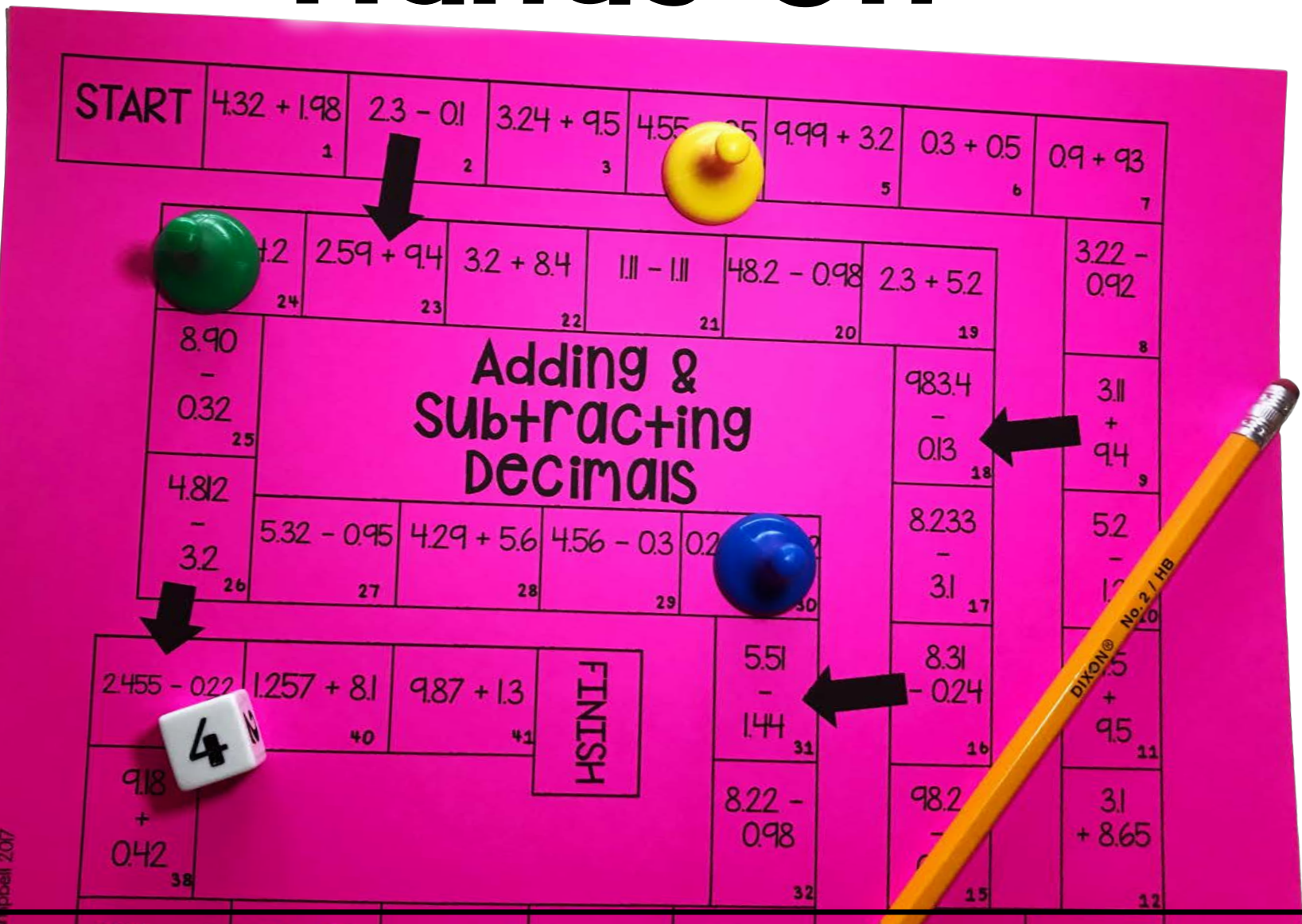


# Ideas for Use:

- Centers during adding and subtracting 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



# Highly Engaging & Hands On








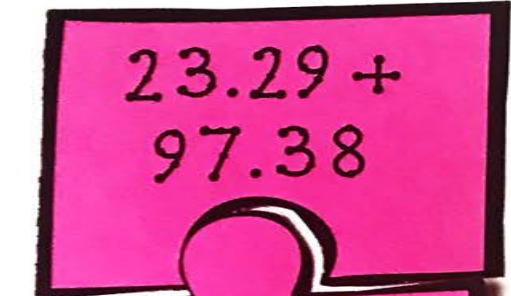
A pink folder is open, showing a white card with a math problem. The folder is tilted to the left.
$$0.79 + 2.34$$

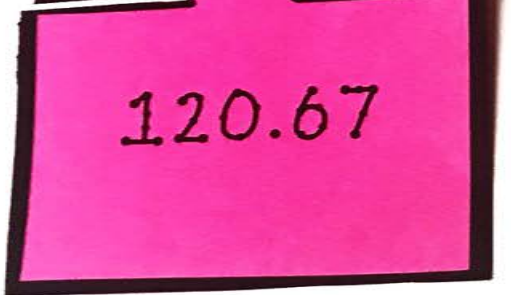
1

A green folder is open, showing a white card with a math problem. The folder is upright.
$$34.4 + .89$$


8




$$\begin{array}{r} 23.29 + \\ 97.38 \end{array}$$

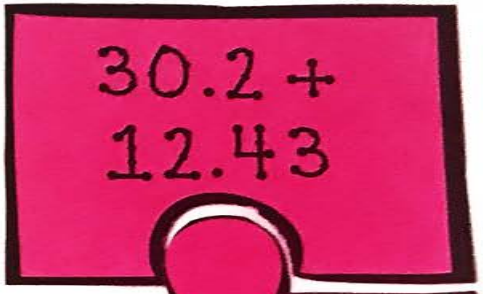


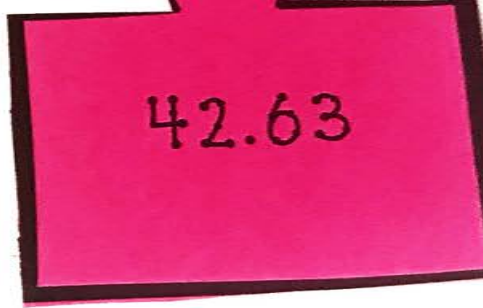
120.67


$$\begin{array}{r} 43.62 - \\ 17.87 \end{array}$$




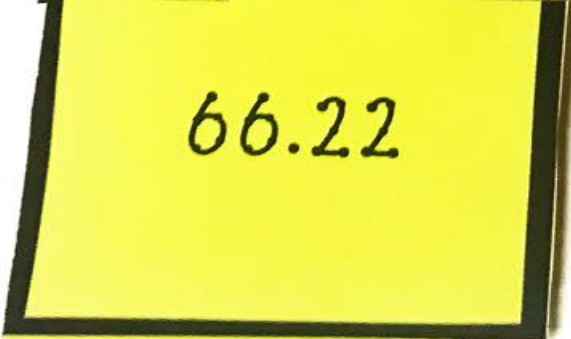
25.75


$$\begin{array}{r} 30.2 + \\ 12.43 \end{array}$$




42.63


$$\begin{array}{r} 79.46 - \\ 13.24 \end{array}$$

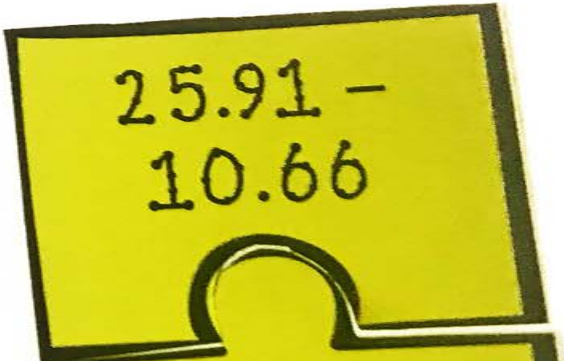


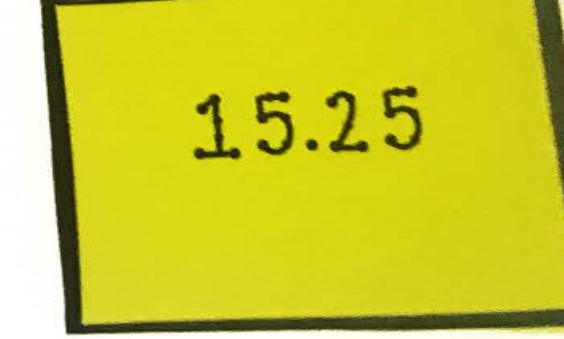
66.22


$$\begin{array}{r} 84.86 + \\ 45.69 \end{array}$$



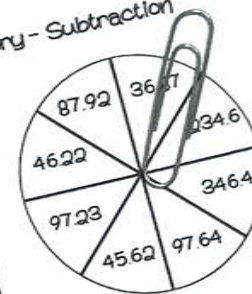
130.55


$$\begin{array}{r} 25.91 - \\ 10.66 \end{array}$$

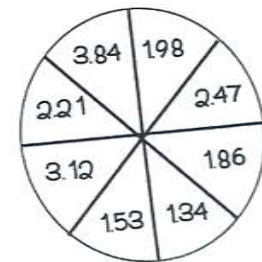
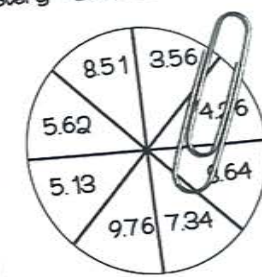


15.25

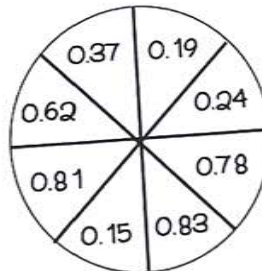
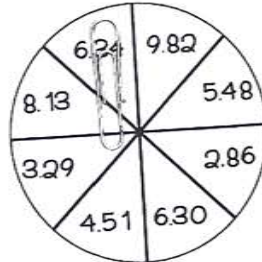
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[illegible]

## © 2013 Chloë Campbell

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## © Chloe Campbell 2015

[illegible]

p on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner  
ler minuend. Spin the paperclip in the second spinner, then write that number under  
nn. Subtract the two numbers, then write your answer in the difference column.

$$8.2 + 9.3$$

$$0.2 + 8$$

$$19.1 + 1.5$$

$$13 + 1.3$$

$$5 + 0.6$$

$$94.2 + 8.3$$



# Includes:

- Add & Subtract Decimals Plan a Sweet Treat Party Project Based Learning
- Add & Subtract Decimals Board Game
- Add & Subtract Decimals Matching Game
- Add & Subtract Decimals Task Cards
- Add Decimals Spin and Answer Activity
- Subtract Decimals Spin and Answer Activity
- Add Decimals Differentiated & Leveled Problems
- Subtract Decimal Differentiated & Leveled Problems

Join the **hundreds of teachers** who have used these activities in their classroom!

$$8.2 + 9.3$$

$$19.1 + 1.5$$

$$5 + 0.6$$

$$0.2 + 8$$

$$13 + 1.3$$

$$94.2 + 8.3$$