

200

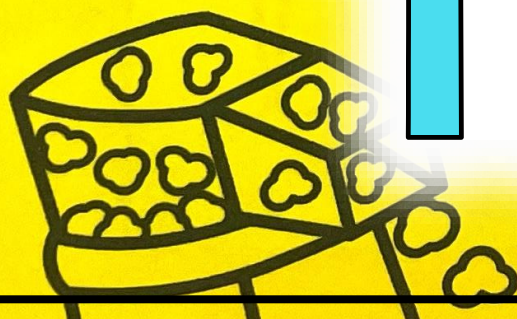
$$124 \div 45$$

$$852 \div$$

$$827 \div 26$$

$$683 \div$$

54



Directions: Find the card that matches each shape and solve the problem. Write the answer in the box that matches the shape.



# BUNDLE

## SOLVE





















## THE ROOM



**Students find  
problems  
around the  
room & write  
the answers  
on their  
recording  
sheet.**

Name: \_\_\_\_\_

Directions: Find the card that matches each shape and solve the problem. Write the answer in the box that matches the shape.

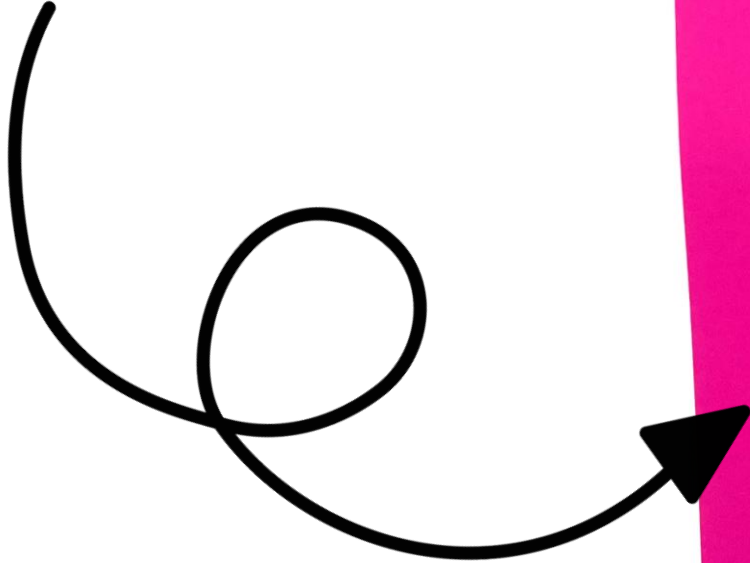
	
	
	
	
	
	
	
	
	
	

# 13 Topics Included

- 2 Digit by 2 Digit Multiplication
- Multiplication Facts
- Adding and Subtracting Decimals
- Multiplying Decimals Activity
- Long Division
- Division Facts
- Multiplying Fractions
- Dividing Fractions
- Dividing Decimals
- Adding and Subtracting Fractions with Unlike Denominators
- Dividing Unit Fractions and Whole Numbers
- Dividing Decimals by Whole Numbers
- Multiplying Fractions by Whole Numbers



# Teacher Directions Included

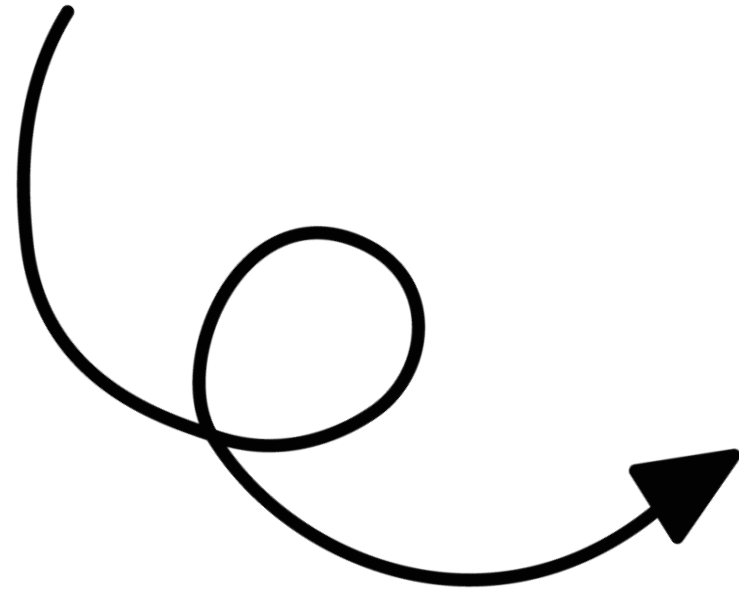


## Write the Room

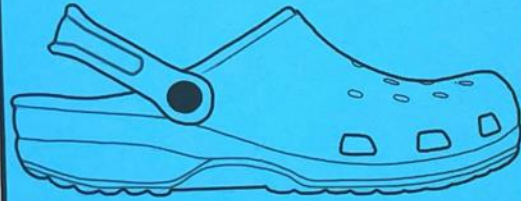
Directions for Use:

- Print out each page. I recommend using cardstock.
- You can laminate the pages so they last longer.
- Cut out each card. There are 4 to a page.
- Place cards around the room or tape cards to the walls.
- Give students a clipboard and they'll walk around the room to find the cards.
- Students will find the card that matches each shape and solve the problem. Write the answer in the box that matches the shape.
- If you'd like to challenge your students or keep them busy when they finish, ask students to create word problems that match the numbers.

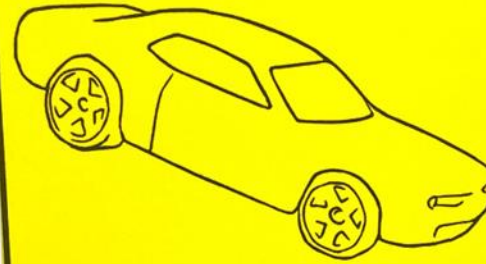
# 20 Problems



$$562 \div 21$$



$$427 \div 25$$



$$851 \div 48$$



$$683 \div 54$$



$$827 \div 26$$



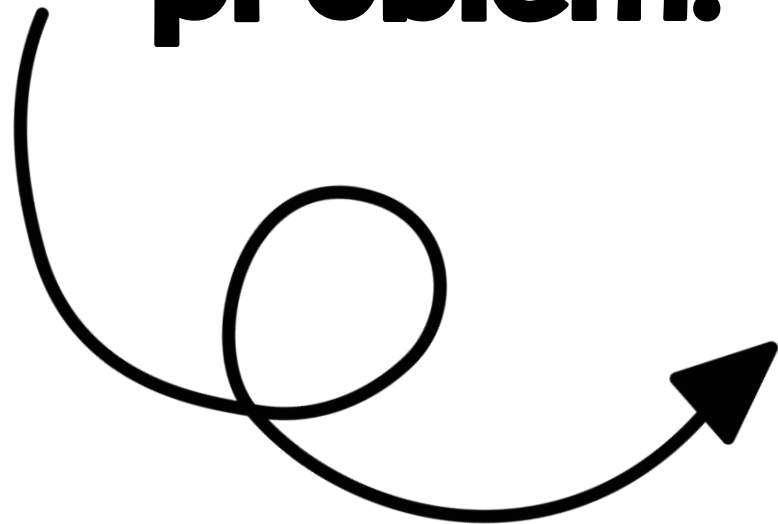
$$852 \div 18$$





# Extension Activity

**Students create a  
matching word  
problem.**



Two worksheets titled "Create a Matching Word Problem" are shown, one with a pink header and one with a blue header. Both worksheets include a "Name:" line and directions: "Directions: Use the numbers from the cards to write your own matching word problem."

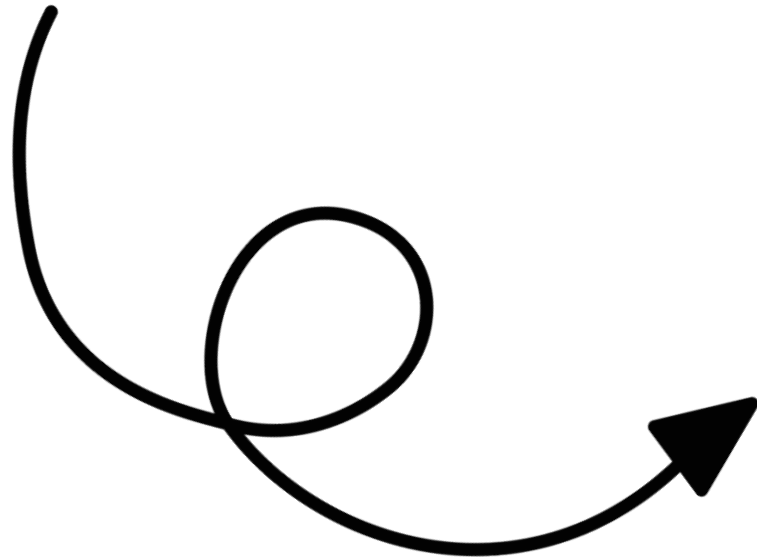
The pink worksheet features a vertical list of ten icons: a cup, a laptop, a car, an alligator, a game controller, a pizza, a roller coaster, a cupcake, a computer monitor, and a shark. A blue pen is placed vertically next to the icons.

The blue worksheet features a vertical list of ten icons: a bowl of food, headphones, a die, a pencil, a shoe, a sneaker, a kangaroo, a trampoline, a water bottle, and a person on a tripod. Both worksheets have horizontal lines for writing.

# How to Use:

1. Print out each page. You can print on cardstock and/or laminate to help the cards last longer.
2. Cut out each card. There are 4 to a page.
3. Place the cards around the room or tape the cards to the walls, back of student chairs, doorways, etc.
4. Give students a clipboard. They'll walk around the room to find the cards.
5. Students will find the card that matches each shape. They'll solve the problem then write the answer in the box that matches the shape.

# Answer Key Included























Name: \_\_\_\_\_

**Answer Key**

## Long Division

Directions: Find the card that matches each shape and solve the problem. Write the answer in the box that matches the shape.

	12 r8		12 r35
	27 r15		47 r6
	17 r2		13 r29
	5		13 r27
	15 r24		26 r16
	43 r11		17 r35
	31 r21		25 r13
	11 r74		12 r4
	17 r9		18
	2 r34		13 r3

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**Students are up and moving around the room while solving math problems. That's a WIN!**



**Purchase now to see student engagement increase in your classroom!**