















# BUNDLE

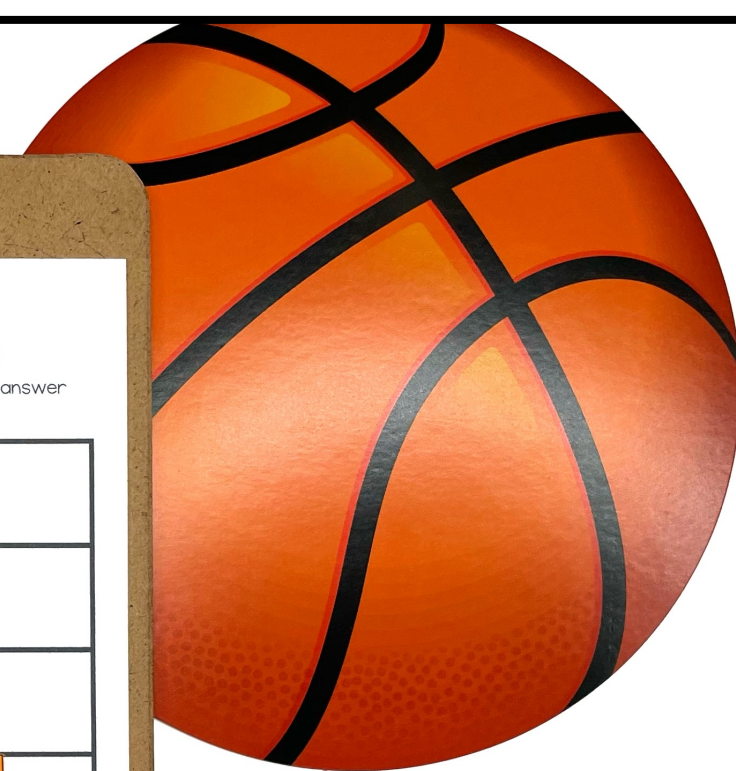
# SOLVE THE ROOM

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

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

	
	
	
	<div><math display="block">\frac{2}{5} \div \frac{3}{6}</math></div>
	
	
	
	
	

© Chloe Campbell








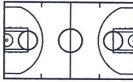


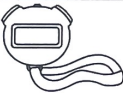




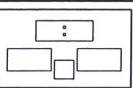








**Students find  
problems  
around the  
room & write  
the answers  
on their  
recording  
sheet.**

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

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

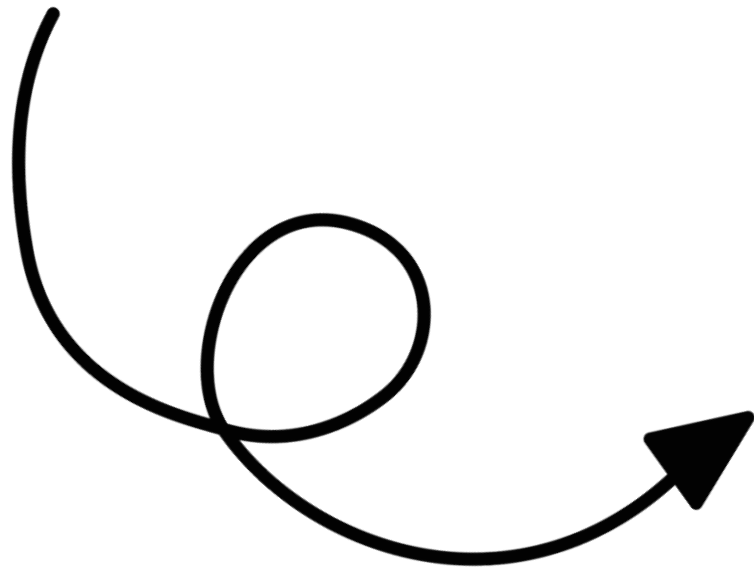
© Chloe Campbell

# 12 Topics Included

- 2 Digit by 2 Digit Multiplication
- Multiplication Facts (1-12)
- 2 Digit Divisors Long Division
- Division Facts (1-12)
- Round Whole Numbers
- Round Decimals
- Add and Subtract Decimals
- Multiplying Decimals
- Dividing Decimals
- Add and Subtract Fractions with Unlike Denominators
- Multiplying Fractions
- Dividing Fractions



# Teacher Directions Included



## Write the Room

### Basketball Theme

#### Directions for Use:

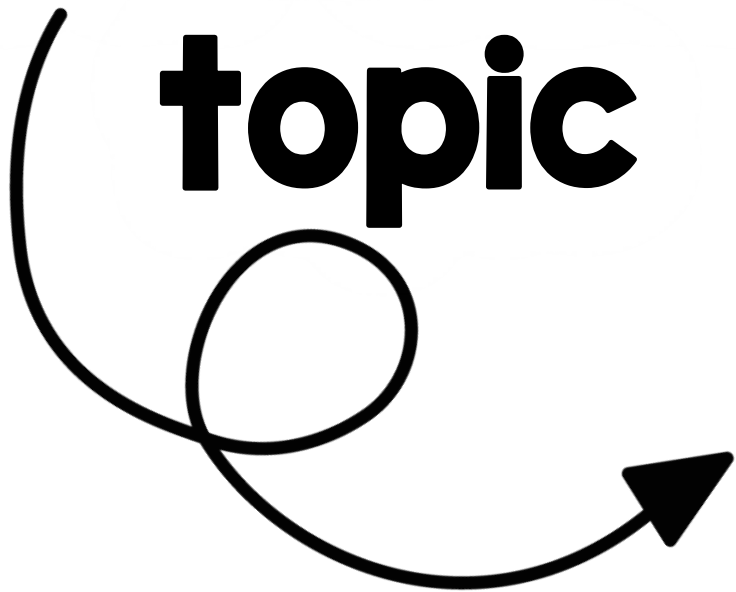
- Print out each page. I recommend using cardstock.
- You can laminate the pages so they last longer.
- Cut out each card. There are 4 to a page.
- Place cards around the room or tape cards to the walls.
- Give students a clipboard and they'll walk around the room to find the cards.
- Students will find 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 on the cards.



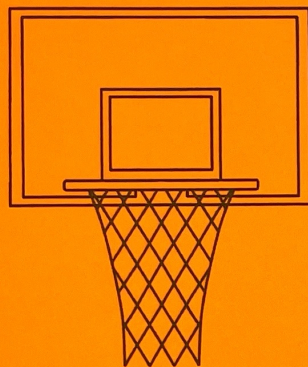


# 20

## Problems for each topic



$$\frac{1}{6} \div \frac{4}{9}$$



$$\frac{4}{9} \div \frac{2}{8}$$



$$\frac{2}{5} \div \frac{3}{6}$$



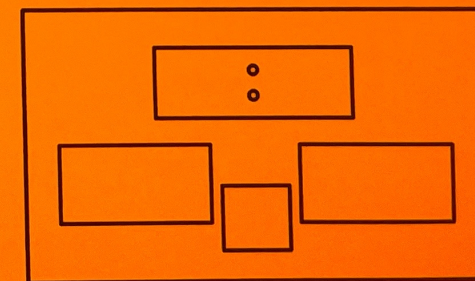
$$\frac{4}{5} \div \frac{2}{8}$$



$$\frac{2}{5} \div \frac{2}{6}$$



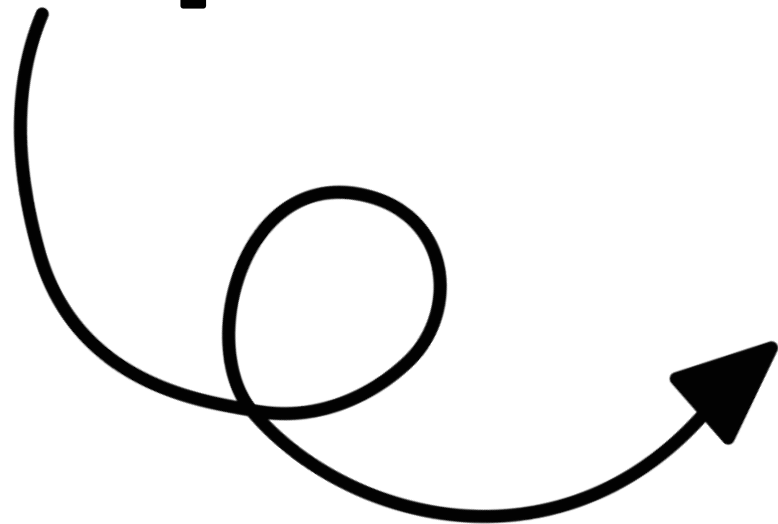
$$\frac{4}{5} \div \frac{2}{3}$$





# Extension Activity

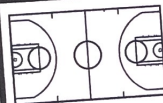
**Students  
create a  
matching  
word problem.**



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

## Create a Matching Word Problem

Directions: Use the numbers from the cards to write your own matching word problem.



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

## Create a Matching Word Problem

Directions: Use the numbers from the cards to write your own matching word problem.

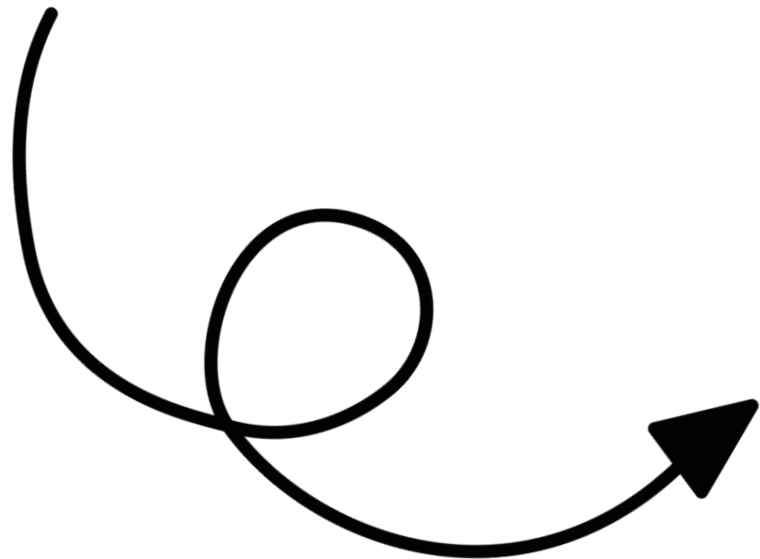




# How to Use:

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 Keys Included








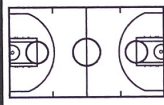


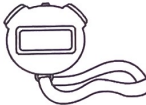
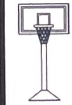



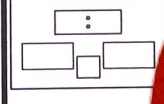






Name: \_\_\_\_\_

Answer Key

## Divide Fractions

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

 $3/8$	 $1 \text{ and } 7/8$
 $1 \text{ and } 1/2$	 $2$
 $1 \text{ and } 1/5$	 $1 \text{ and } 1/3$
 $2$	 $1 \text{ and } 4/5$
 $2 \text{ and } 2/3$	 $1 \text{ and } 1/4$
 $5$	 $2 \text{ and } 1/2$
 $2/5$	 $2$
 $3 \text{ and } 1/5$	 $2$
 $32/63$	 $2$
 $4/$	 $1$





# 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!**