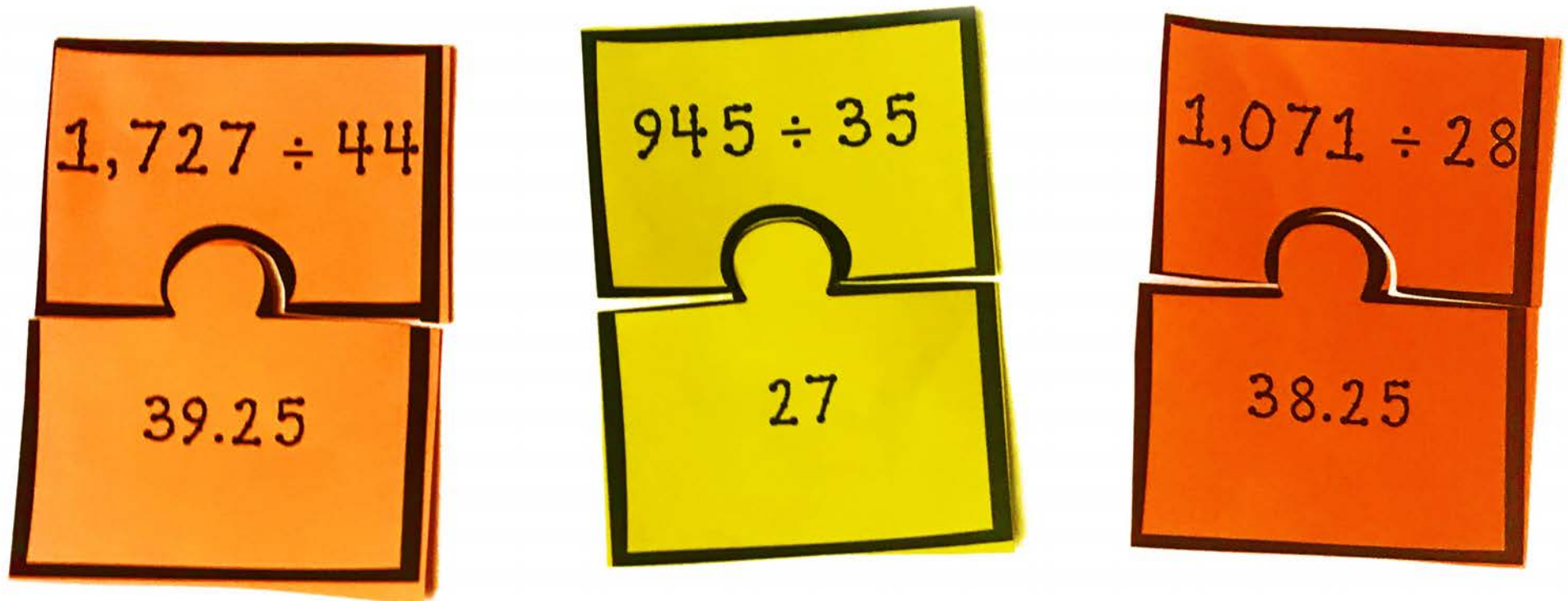


# Ready to ditch the math textbook?



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

# Bundle Includes:

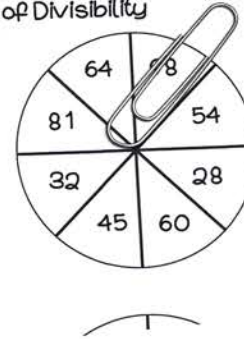
- Board Game: Division with 2 Digit Divisors
- Board Game: Division with 2 and 3 Digit Divisors
- Matching Activity: Division with 2 Digit Divisors
- Spin and Answer Game: Division (6 levels)

# Student recording sheet for every activity!

Name: Brandon

Divisor	Dividend	Quotient
8	98	12 R2
3	61	20 R1
5		

Rules of Divisibility

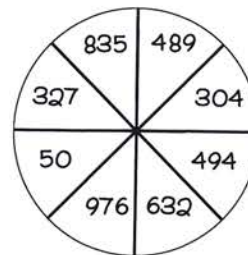


© Chloe Campbell 2015

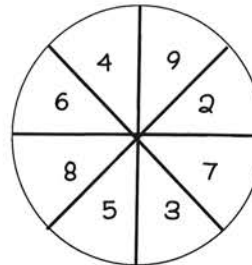
Name: \_\_\_\_\_

Division Mastery - Three Digits by One Digit

Dividend	Divisor	Quotient
Ex. 327	÷ 9	36 R3 OR 36 and 379 OR 36.334
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	



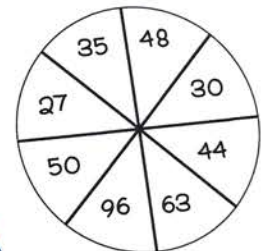
© Chloe Campbell 2015



**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. Write that number under dividend. Spin the paperclip in the second spinner, then write that number under divisor. Divide the two numbers, then write your answer in the quotient column.

Division Mastery - Two Digits by One Digit

Divisor	Dividend	Quotient
÷ 9		
÷		
÷		
÷		
÷		
÷		
÷		
÷		
÷		
÷		
÷		
÷		

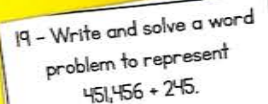


© Chloe Campbell 2015



**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. Write that number under dividend. Spin the paperclip in the second spinner, then write that number under divisor. Divide the two numbers, then write your answer in the quotient column.

necklaces can she make?



6  $66,253 \div 317$

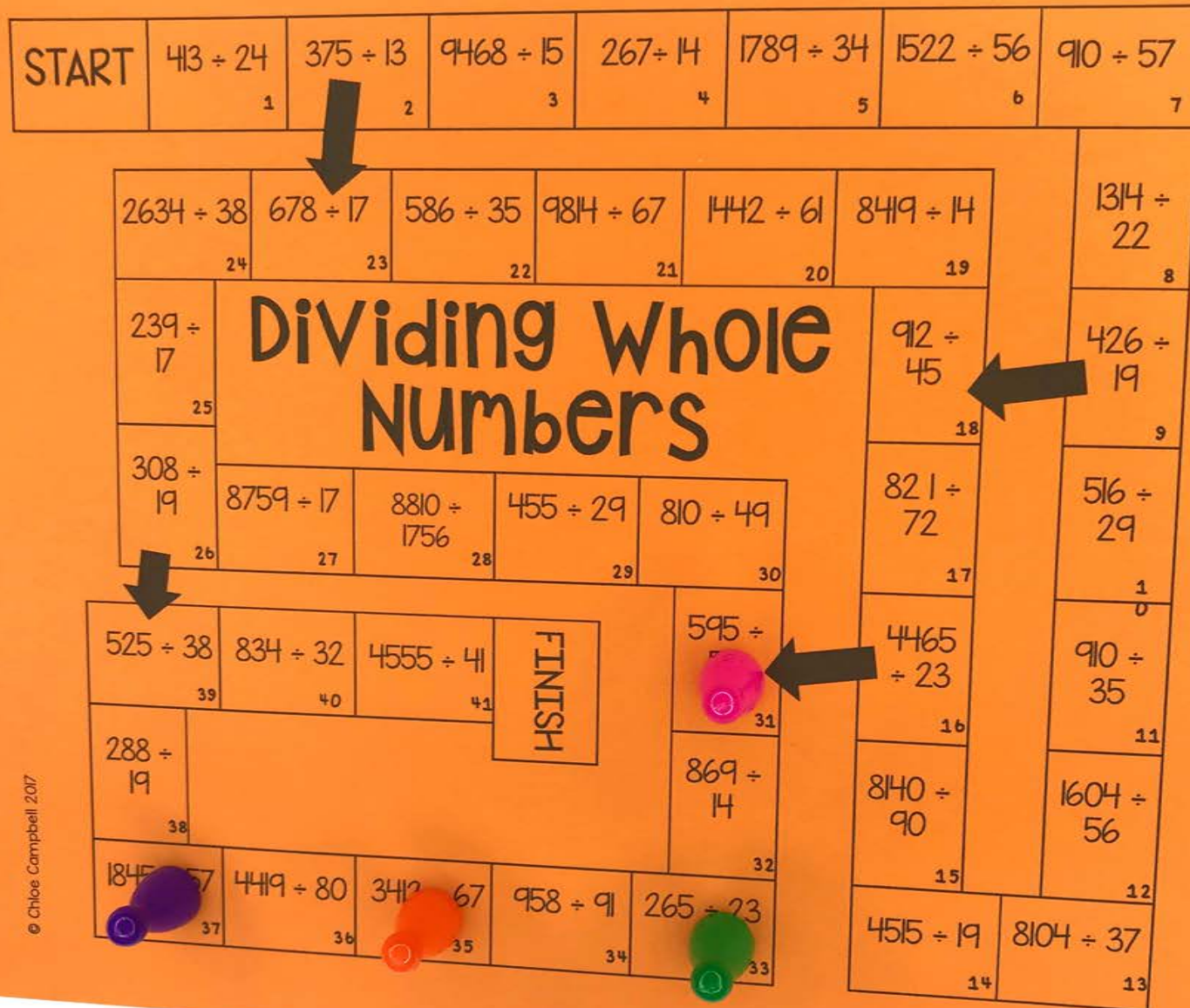
$$3,493 \div 37$$

14 - Kevin makes 17,234 ornaments out of wood. He cuts 24 ornaments per piece of wood. How many pieces of wood did he use?

18 - Write and solve a word problem to represent the situation.



# Board Game



No. 2 / HB

# Matching Game

$$1,727 \div 44$$

39.25

$$945 \div 35$$

27

$$1,071 \div 28$$

38.25

$$432 \div 32$$

13.5

$$6,749 \div 68$$

99.25

$$231 \div 66$$

3.5



# Spin and Answer Games



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

Dividend	Divisor	Quotient
Ex. 1128	÷ 2	564
	÷	

Division Mastery - Four Digits by One Digit

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

Dividend	Divisor	Quotient
Ex. 327	÷ 9	36 R3 OR 36 and 3/9 OR 36.334

Division Mastery - Three Digits by One Digit

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

Divisor	Quotient
82	6R2 OR 6 and 2/4 OR 6.03

Division Mastery - Three Digits by Two Digits

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

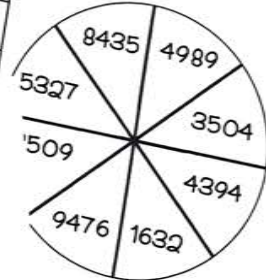
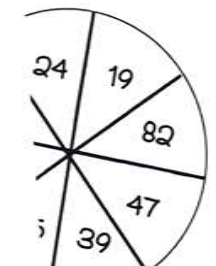
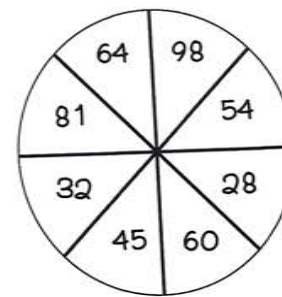
Dividend	Divisor	Quotient
Ex. 27	÷ 9	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	

Division Mastery - Two Digits by One Digit

Name: Brandon

Is ____	Divisible by ____?	Answer
Ex. 81	9	yes
98	2	yes
32	8	yes
28	3	no
81	5	no

## Rules of Divisibility



© Chloe Campbell 2015

© Chloe Campbell 2015

© Chloe Campbell 2015

# 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



## Teachers Like You Say:

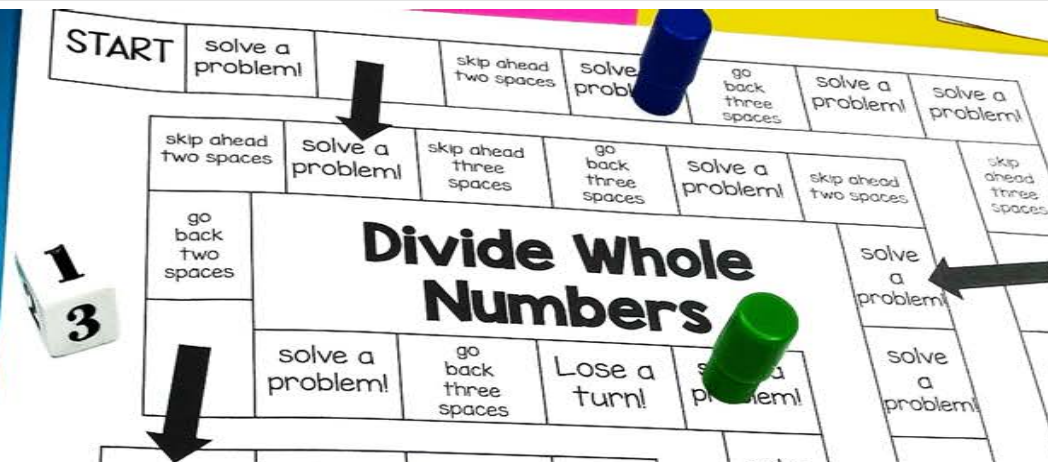
“Great resource that made learning fun!”



“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.”



13 - Write and solve a division problem to nearest hundred.  
 $43,56 \div 25$

6  
 $66,253 \div$

10  
 $3,493 \div 3$

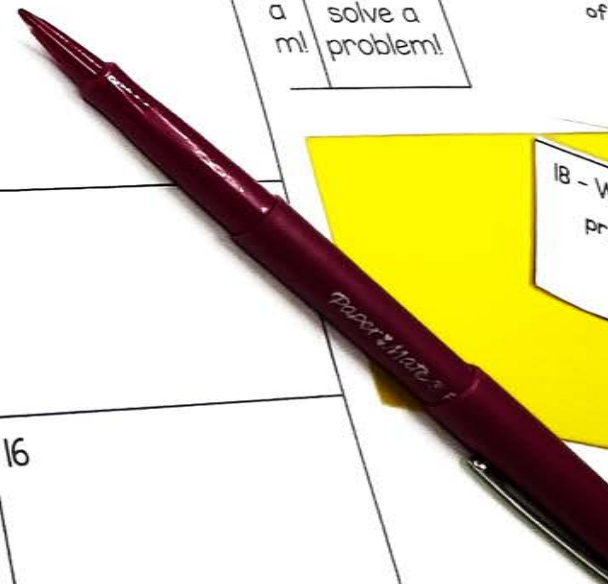
14 - Keaton ornament cuts 24 of wood of

18 - V pr

Name \_\_\_\_\_

### Divide Whole Numbers Recording Sheet

1 $94 R 114$	2	3 $908$	4 $246 R 241$
5	6 $209$	7 $86 R 39$	8
9	10	12	16
13	14	18	20
17	19		



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