

Searching for ways to keep students engaged while practicing addition with regrouping? 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!

Name: Anne

Addition - Four Digits Plus Four Digits

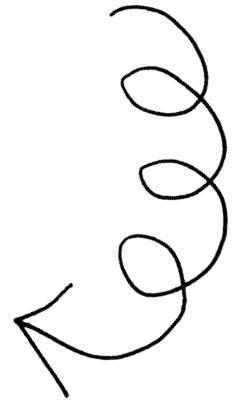
Addend	Addend	Sum
Ex. 1,175	5,229	6,404
4,292	4,382	8,674
1,341	1,813	3,154
2,659	2,029	4,688

How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip. Write that number in the first column. Spin the paper clip again. Write the sum in the last column.

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WHAT'S INCLUDED?

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



1. One Digit Plus One Digit
2. Two Digits Plus One Digit
3. Three Digits Plus One Digit
4. Four Digits Plus One Digit
5. Two Digits Plus Two Digits
6. Three Digits Plus Two Digits
7. Four Digits Plus Two Digits
8. Three Digits Plus Three Digits
9. Four Digits Plus Three Digits
10. Four Digits Plus Four Digits

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. Calculate to find the sum.
4. Record the answer on the recording sheet.





How to Play:
spinner first
that numbe
column.

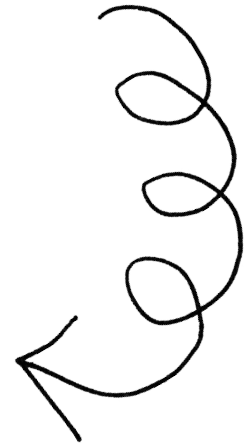
ncil. Spin the paper clip in
clip in the second spinner,
er and write the sum in the

Using the tip of a pencil. Spin the paper clip in the top and spinner, then write



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!

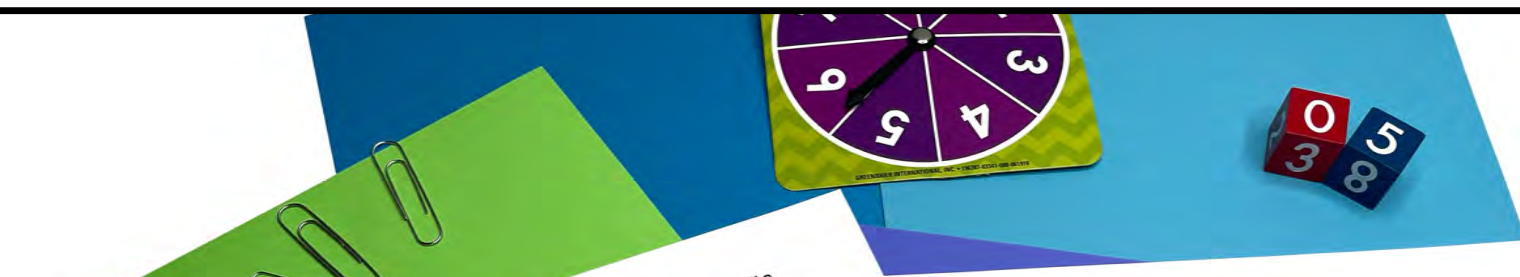
“What a way to engage students!”

“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!”



Name: _____

Addition - Three Digits Plus Two Digits

Addend	Addend	Sum
Ex. 713	44	157



Name: _____

Addition - Four Digits Plus Two Digits

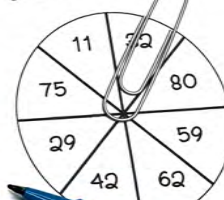
Addend	Addend	Sum
Ex. 1,813	44	1,857



Name: _____

Addition - Two Digits Plus Two Digits

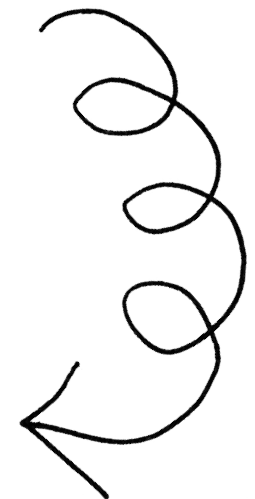
Addend	Addend	Sum
Ex. 11	44	55
32	91	123
42	56	98
29	26	54



ncil. Spin the paper clip in t'
clip in the second spinner, '
er and write the sum in th

How to Play:
spinner first
that numbe
column.

using the tip of a pencil. Spin the paper clip in the top
and spinner, then write

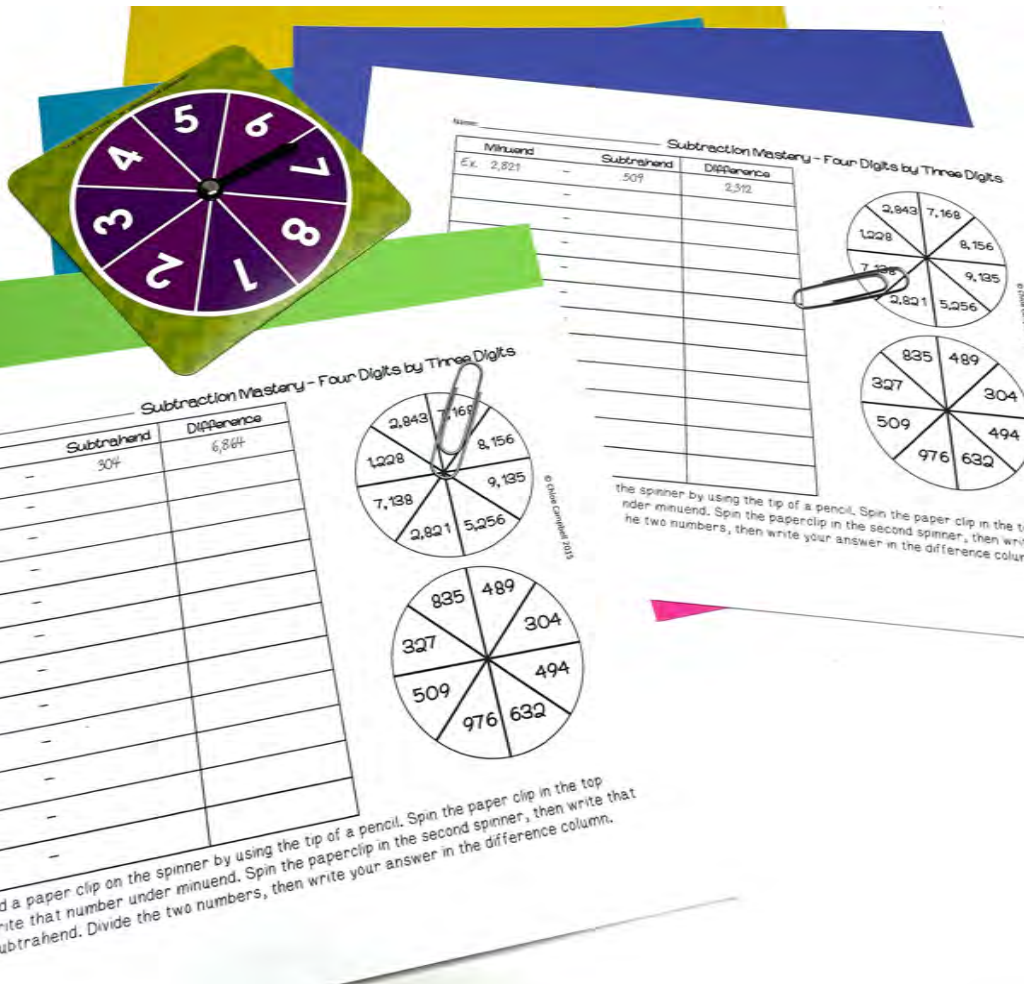


Download now to see your students engaged while practicing addition with regrouping!

Searching for ways to keep students engaged while practicing subtraction?

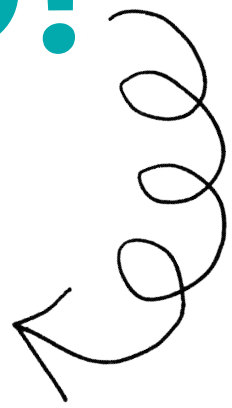
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WHAT'S INCLUDED?

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



1. Two Digits Minus One Digit
2. Two Digits Minus One Digit
3. Two Digits Minus Two Digits
4. Two Digits Minus Two Digits
5. Three Digits Minus One Digit
6. Three Digits Minus One Digit
7. Three Digits Minus Two Digits
8. Three Digits Minus Two Digits
9. Four Digits Minus One Digit
10. Four Digits Minus One Digit
11. Four Digits Minus Two Digits
12. Four Digits Minus Two Digits
13. Four Digits Minus Three Digits
14. Four Digits Minus Three Digits

ENGAGING SUBTRACTION 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.



USE DURING MATH CENTERS



Name: _____

Subtraction Mastery - Two Digits by One Digit

Minuend	Subtrahend	Difference
Ex. 27	- 9	3

© Choe Campbell 2015

ing the tip of a pencil. Spin the paper clip in the top
hat

Name: _____

Subtraction Mastery - Three Digits by One Digit

Minuend	Subtrahend	Difference
Ex. 835	- 3	823

© Choe Campbell 2015

Name: _____

Subtraction Mastery - Four Digits by Two Digits

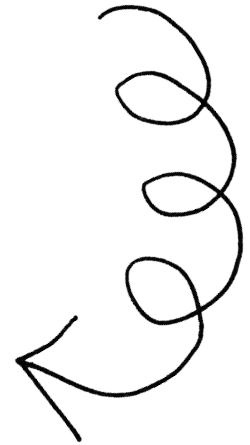
Minuend	Subtrahend	Difference
Ex. 1228	- 24	1,202

© Choe 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 first. Write that number under minuend. Spin the paper clip in the bottom spinner.

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!”

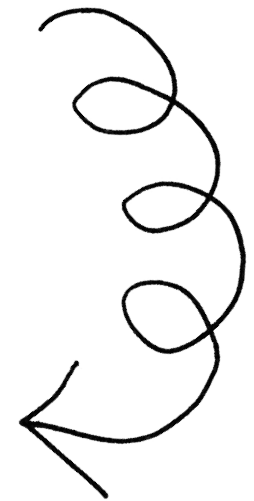
Name: _____ Subtraction Mastery - Four Digits by Three Digits

[illegible]

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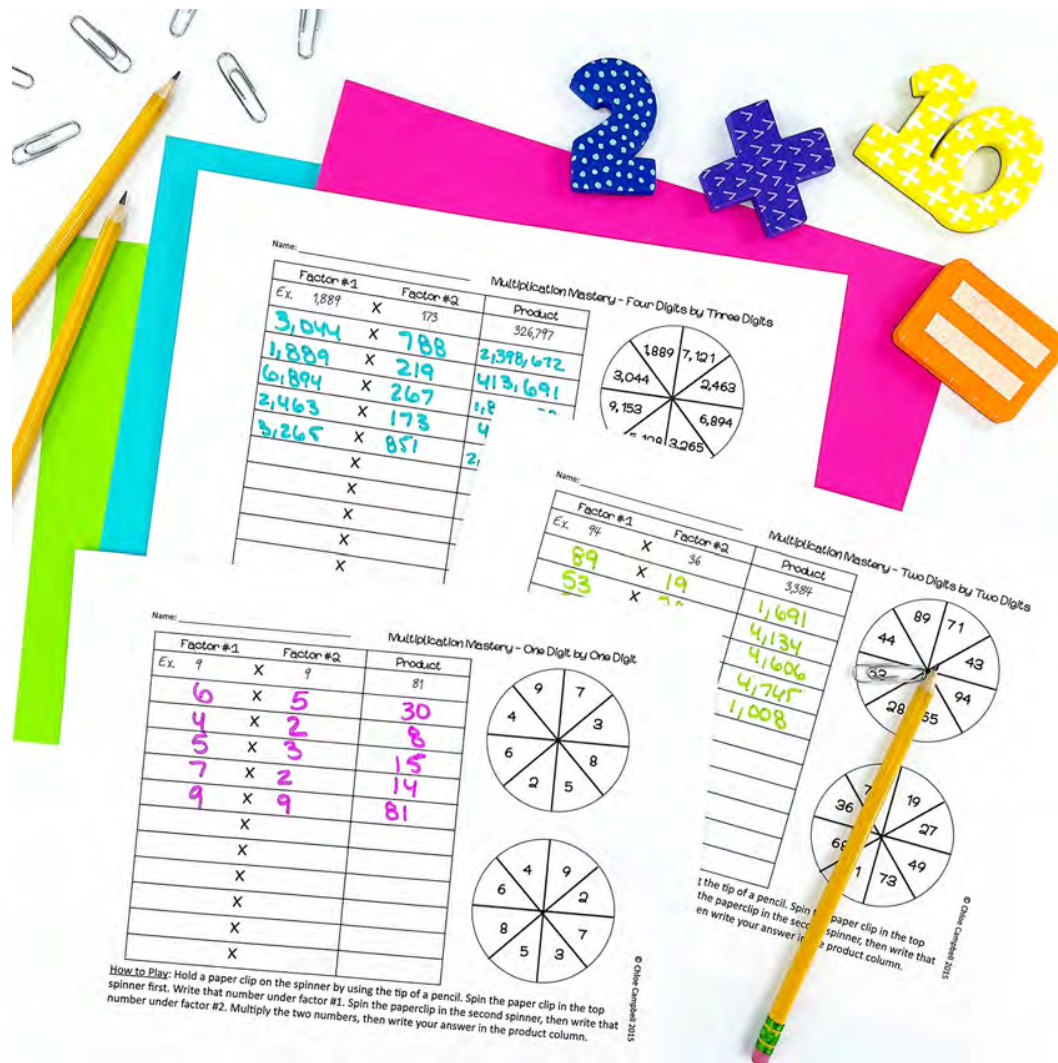
Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner. Write that number under minuend. Spin the paperclip in the second spinner, then write that number under subtrahend. Divide the two numbers, then write your answer in the difference column.



**Download now to see your students
engaged while practicing
subtraction!**

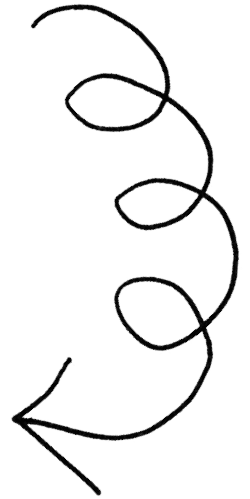
Searching for ways to keep students engaged while practicing multi-digit multiplication? Add these fun activities to your classroom!

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



WHAT'S INCLUDED?

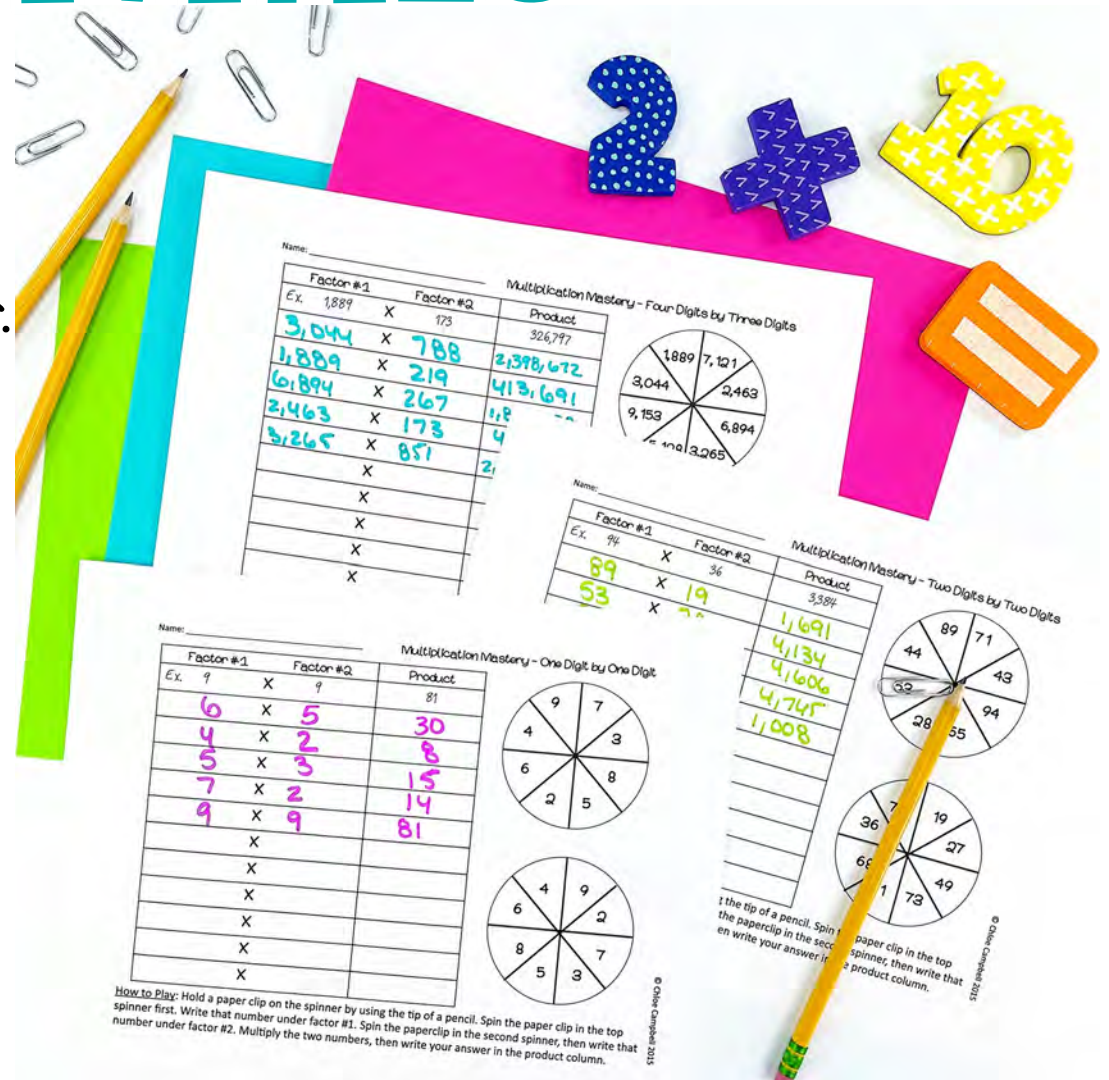
- 7 no prep, printable multiplication games
- 1 digit x 1 digit multiplication game
- 1 digit x 2 digit multiplication game
- 1 digit x 3 digit multiplication game
- 2 digit x 2 digit multiplication game
- 2 digit x 3 digit multiplication game
- 3 digit x 3 digit multiplication game
- 3 digit x 4 digit multiplication game



ENGAGING MULTIPLICATION 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. Multiply to find the product.
4. Record the answer on the recording sheet.



USE DURING MATH CENTERS



Name: _____

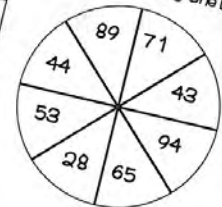
Multiplication Mastery - Three Digits by One Digit

Factor #1	Factor #2	Product
Ex. 389	X 9	3,501
	X	
	X	
	X	
	X	



Name: _____

Factor #1	Factor #2	Product
Ex. 94	X 9	846
	X	
	X	
	X	
	X	



Name: _____

Multiplication Mastery - Four Digits by Three Digits

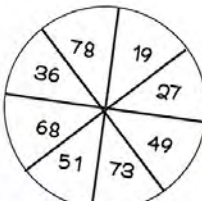
Factor #1	Factor #2	Product
Ex. 1,889	X 173	326,797
3,044	X 788	2,398,672
1,889	X 219	413,691
6,1894	X 267	1,840,698
2,463	X 173	426,099
3,265	X 851	2,778,515
	X	
	X	
	X	
	X	
	X	



Name: _____

Multiplication Mastery - Three Digits by Two Digits

Factor #1	Factor #2	Product
	73	15,914
X		
X		
X		
X		
X		
X		
X		
X		
X		



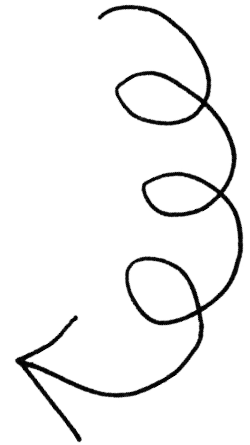
How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner first. Write that number under factor #1. Spin the paperclip in the second spinner, then write that number under factor #2. Multiply the two numbers, then write your answer in the product column.

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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





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“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!”



Download now to see your students engaged while practicing multiplication skills!

Searching for ways to keep students engaged while practicing dividing whole numbers? 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!

Rules of Divisibility

Name: Brandon

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

Division Mastery - Three Digits by One Digit

Name: _____

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

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 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

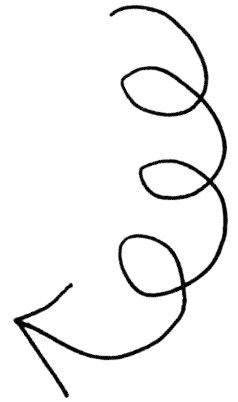
Name: _____

Divisor	Dividend	Quotient
9		

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 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.

WHAT'S INCLUDED?

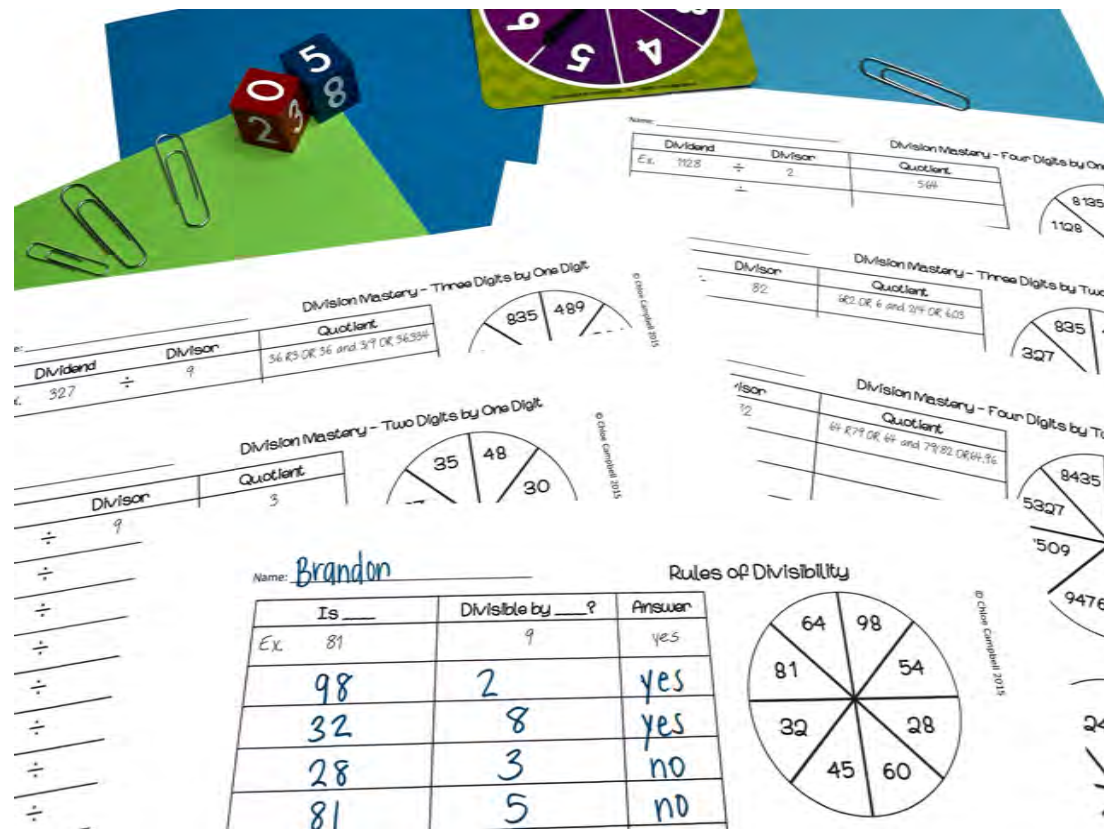
- Teacher Tips
- Directions Page
- 6 no-prep printable division games:
 - Game #1: Rules of Divisibility
 - Game #2: Divide Two Digits by One Digit
 - Game #3: Divide Three Digits by One Digit
 - Game #4: Divide Four Digits by One Digit
 - Game #5: Divide Three Digits by Two Digits
 - Game #6: Divide Four Digits by Two Digits



ENGAGING DIVISION 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. Calculate to find the quotient.
4. Record the answer on the recording sheet.



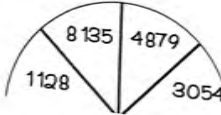
USE DURING MATH CENTERS



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

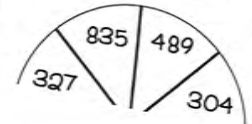
Division Mastery - Three Digits by One Digit



Name: _____

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

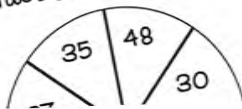
Division Mastery - Three Digits by Two Digits



Name: _____

Dividend	Divisor	Quotient
Ex. 27	÷ 9	3
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	
	÷	

Division Mastery - Two Digits by One Digit



Name: _____

Divisor	Quotient
82	64 R79 OR 64 and 79/82 OR 64.96

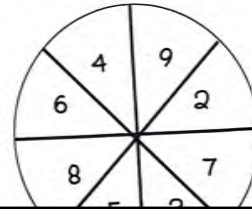
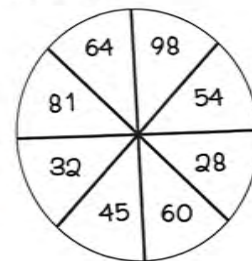
Division Mastery - Four Digits by Two Digits



Name: Brandon

Rules of Divisibility

Is ____	Divisible by ____?	Answer
Ex. 81	9	yes
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28	3	no
81	5	no



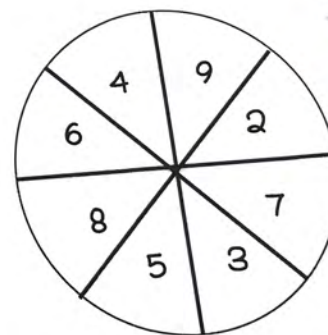
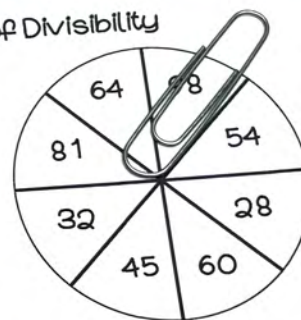
ip in the top
then write that
mn.



Name: Brandon

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Rules of Divisibility

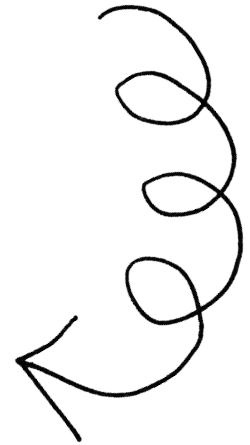


How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip in the top spinner first. Write that number in the first column. Spin the paperclip in the second spinner, then write that number under the second column. Is the first number divisible by the second number? Write the answer in the third column.

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IDEAS FOR USE

- Teacher Table Practice
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Division Mastery - Four Digits by One Digit

Name: _____

Dividend	Divisor	Quotient
Ex. 1128	÷ 2	564
	÷	

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Division Mastery - Three Digits by One Digit

Name: _____

Dividend	Divisor	Quotient
Ex. 327	÷ 9	36 R3 OR 36 and 39 OR 36.334

© Chris Campbell 2015

Division Mastery - Two Digits by One Digit

Name: _____

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

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Division Mastery - Three Digits by Two Digits

Name: _____

Divisor	Quotient
82	6R2 OR 6 and 24 OR 6.03

© Chris Campbell 2015

Division Mastery - Four Digits by Two Digits

Name: _____

Divisor	Quotient
32	64 R79 OR 64 and 79 R82 OR 64.96

© Chris Campbell 2015

Rules of Divisibility

Name: Brandon

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

© Chris Campbell 2015

Division Mastery - Four Digits by One Digit

8135 4879
1128 3054

Division Mastery - Three Digits by One Digit

835 489
327 304

Division Mastery - Two Digits by One Digit

35 48
30

Division Mastery - Four Digits by Two Digits

8435 4989
5327 3504
1509 4394
9476 1632

Division Mastery - Three Digits by Two Digits

24 19
82
47
39

up in the top
then write that
mn.

Download now to see your students engaged while practicing dividing whole numbers!