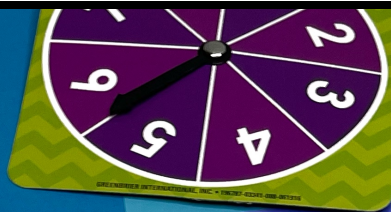


Multiply & Divide by Powers of Ten

Spin & Answer Game

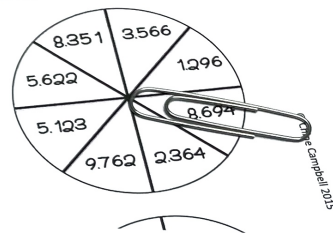


Dividing by Powers of Ten - C

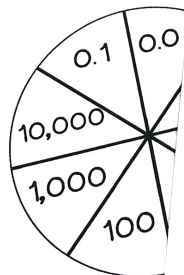
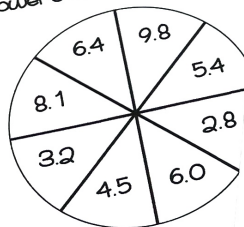
Name: Blake

Decimal	Power of Ten	Quotient
2.4	10	
5.123	100	512.3
		1.05622

-2 Ten-A



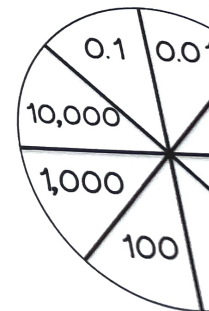
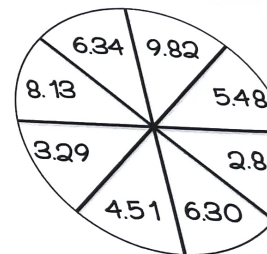
Dividing by Powers of Ten - A

[illegible]

Day: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip and write that decimal under the first column. Spin the paperclip in the second spinner and write that decimal under the second column. Spin the paperclip in the third spinner and write that decimal under the third column. Divide the two numbers and write your quotient in the third column.

Name:

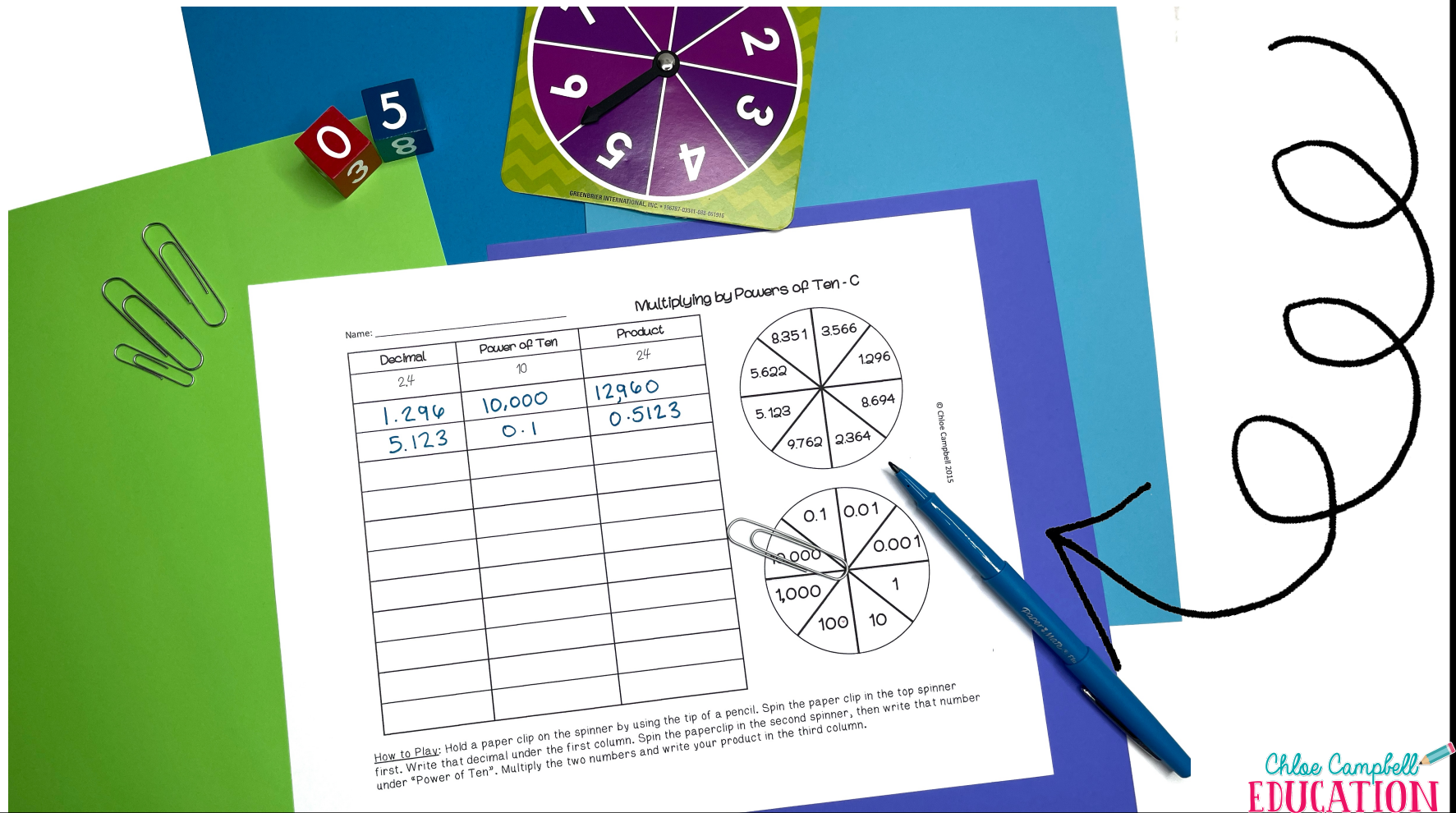
Dividing by Powers of Ten - B

[illegible]

How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip first. Write that decimal under the first column. Spin the paperclip in the second spinner, then under "Power of Ten". Divide the two numbers and write your quotient in the third column.

What's the best way to use these spin and answer games?

- Math Centers or Stations
- Whole Group Practice
- Morning Work
- Early Finisher Activities
- Substitutes
- Send home to engage students' families



Students won't even realize they are learning!

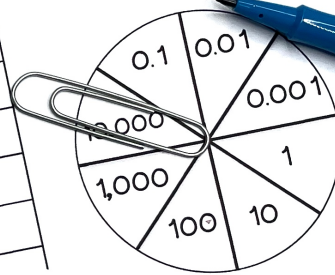
Multiplying by Powers of Ten - C

Name: _____

Decimal	Power of Ten	Product
2.4	10	24
1.296	10,000	12,960
5.123	0.1	0.5123



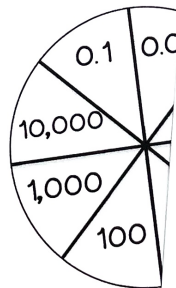
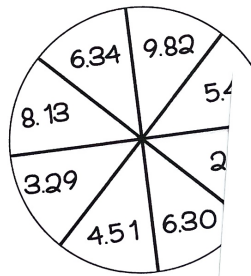
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Multiplying by Powers of Ten - B

Name: _____

Decimal	Power of Ten	Product
2.4	10	24



Name: _____

Multiplying by Powers of Ten

Decimal	Power of Ten	Product
2.4	10	24

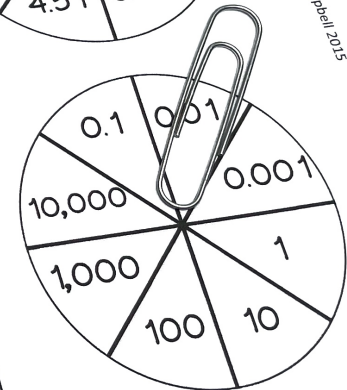


How to Play: Hold a paper clip on the spinner by using the tip of a pencil. Spin the paper clip first. Write that decimal under the first column. Spin the paperclip in the second spinner, under "Power of Ten". Multiply the two numbers and write your product in the third column.

You'll Receive:

- Teacher Tips
- Directions Page
- Game #1: Multiplying by Powers of Ten (A): Decimals to the Tenths
- Game #2: Multiplying by Powers of Ten (B): Decimals to the Hundredths
- Game #3: Multiplying by Powers of Ten (C): Decimals to the Thousandths
- Game #4: Dividing by Powers of Ten (A): Decimals to the Tenths
- Game #5: Dividing by Powers of Ten (B): Decimals to the Hundredths
- Game #6: Dividing by Powers of Ten (C): Decimals to the Thousandths

Name: Blake



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the tip of a pencil. Spin the paper clip in the top spinner
the second spinner.

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Students will record the problem and the answer...which holds students accountable!



Teachers Like You Have Said:

“What a way to engage students!”

“My kids love these!”

“Great product. Love hands-on learning!”

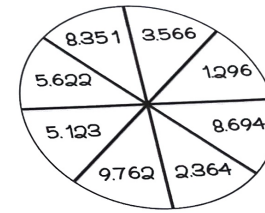
“Fun! I used this as a partner activity and the
kids loved it!”

“Wonderful for whole class or small group!”

Name: Blake

Dividing by Powers of Ten - C

Decimal	Power of Ten	Quotient
0.11	10	0.011

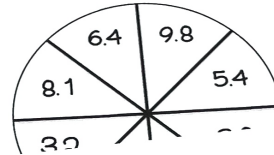


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Dividing by Powers of Ten - A

Name: _____

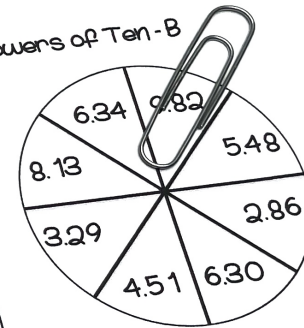
Decimal	Power of Ten	Quotient
2.4	10	0.24



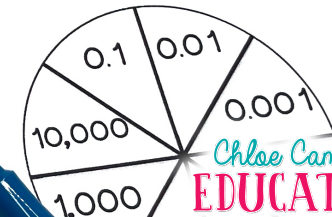
Dividing by Powers of Ten - B

Name: _____

Decimal	Power of Ten	Quotient
2.4	10	0.24
9.82	0.1	98.2
6.30	10,000	0.00063



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EDUCATION

How to Play: Hold a paper clip on the spin first. Write that decimal under the first column. Divide the two numbers.

Just add a paperclip to play!

Are you tired of spending time
looking for standards based
activities for your math class?

Save yourself time and energy with these
spin and answer games that are already
aligned to your standards and are sure to
keep your students engaged during math
practice time!