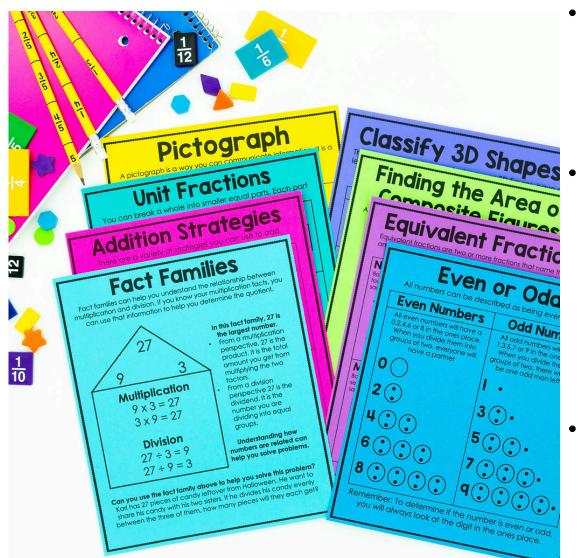
STEL MOD WATT	12 6	Includes Both Print & Digital Options
	Pictograph is a way you can communicate information. It is a graph that uses pictures to represent a set of data.	A conception of a conception o
10	Sunday 0000 = 10 donuts This graph shows us that Green State Bakery sold the most donuts on Satt av to former source of default on the former former to be the former of the former to be the former of the forme	About Alian Strategies About Alian and a solar and a s
	donuts being sold. When you make a pictograph remember the following 1. Give it a tillie. 2. Include a key so you know what each picture represents. 3. Make sure your pictures are consistent in size and stere. 10. 10. 10. 10. 10. 10. 10. 10	$\frac{461}{100000000000000000000000000000000000$
3rd GR	ADE MATH	POSTERS

A great tool for teaching fourth grade math...



- These math posters will help you introduce and teach key math concepts to your fourth-grade students.
- Not only will you save TONS of time not having to create your own anchor charts, but you'll also have clear and concise language and examples you can use when teaching these concepts to your students.
- Students love gluing them in their math journals so they can refer back to them during independent practice or when working at home.



TEACHERS LOVE THIS RESOURCE! Check out what teachers have to say about this resource.

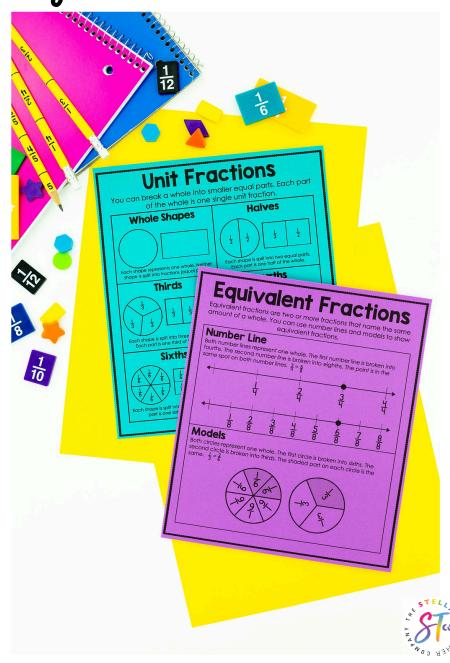
Fantastic posters! I love the options and how informative they are. Students actively utilize the definitions during math time and it's helpful to have an immediate reference while teaching. Students relied heavily on them at first and then, after awhile, didn't need them – progress! That makes it easy and reasonable for me to switch them out as content moves along, saving wall space. –Kristina W.

\star

This is such an amazing resource! It covers many of the math concepts in Grade 3. It was easy to put up as an anchor chart for students to refer back to. The kids would constantly refer to them. Thank you for creating this, and saving me so much time! –Anna R.

$\star\star\star\star\star$

During summer school I used these to introduce each lesson. It was a great way to visually show the class what they are learning each day. -Morning Miss Markley



INCLUDES POSTERS FOR 50 THIRD GRADE MATH SKILLS

Poster Titles Include: Pictograph **Classify 3D Shapes Unit Fractions** Finding the Area of **Addition Strategies** 1/8 **Equivalent Fractions** 110 **Fact Families Even or Odd Even Numbers Odd Number** 246 or 8 in the ones plac 0 2() 3(.)• 4:):) 5..... 6..... 7...... To determine if the number is even or od ou will always look at the diait in the ones place

•Compose and Decompose

Numbers

•Place Value

- •Interpreting Place Value
- •Representing Numbers on a Number Line
- •Comparing and Ordering Numbers
- •Representing Fractions
- •Fractions on a Number Line
- Unit Fractions
- •Compose & Decompose Fractions
- Dividing Objects
- •Equivalent Fractions
- •Comparing Fractions
- •Properties of Addition
- Addition Strategies
- •Subtraction Strategies
- •Rounding
- •Compatible Numbers
- •Counting Money
- •Finding Products Using Arrays
- Multiplication Strategies
- Multiplication Facts
- Properties of Multiplication
- •Partial Products and Box Method
- Multiplication Algorithm

Modeling Division

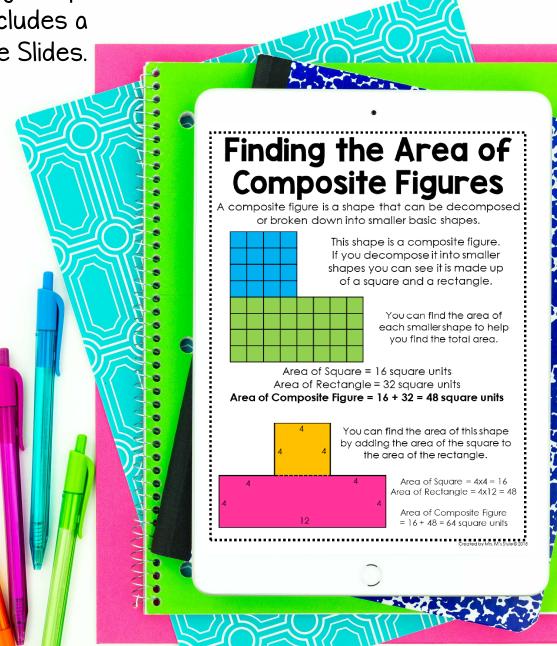
- •Even or Odd Numbers
- •Fact Families
- •Solving Problems
- •Multiplication Expressions
- •Finding Unknown Numbers
- •Finding Unknown Numbers (table)
- •Classify 2D Shapes
- •Classify 3D Shapes
- •Quadrilaterals
- •Finding Area
- •Finding the Area of Composite Figures
- •Congruent Figures
- •Representing Fractions on a Number Line
- •Finding Perimeter
- •Elapsed Time
- •Liquid Volume
- •Weight and Mass
- •Pictographs
- •Bar Graph
- •Dot Plot
- •Frequency Table
- •Labor and Income
- •Availability of Resources
- •Borrowers and Lenders
- •Reasons to Saves

Includes Digital Versions

I love to provide both print and digital options in my resources. This resource includes a digital version created using Google Slides.

Whether you are teaching in person or virtually, you'll be able to use these math posters as part of your whole group instruction.

You can also share them with students to make it easy for them to reference them during their independent practice.





Includes Multiple Printing Options

This resource includes multiple printing options so you can select the exact style that meets your needs.

You can print the posters in color or in black and white.

You can print the posters in mini size, journal size, or full page

	hape. Area is measured pare units.
	EA of find the area of a shape.
Count the Square Units	Use a Formula to Multiply
	Use a Formula to
Units You can count the square	Use a Formula to Multiply You can multiply the length times width. You can use the

Even or Odd

All numbers can be described as being even or odd.

3()

Remember: To determine if the number is even or odd,

you will always look at the digit in the ones place

5.

7.

Odd Number

All odd numbers will have a

1,3,5,7 or 9 in the ones place.

When you divide them into groups of two, there will

always be one odd man left

Even Numbers

All even numbers will have a

0,2,4,6 or 8 in the ones place.

When you divide them into

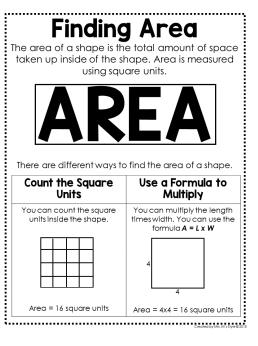
groups of two, everyone will

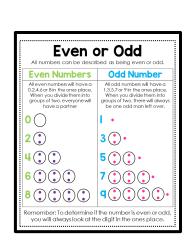
have a partner

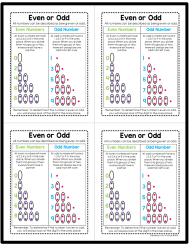
0

4.

6

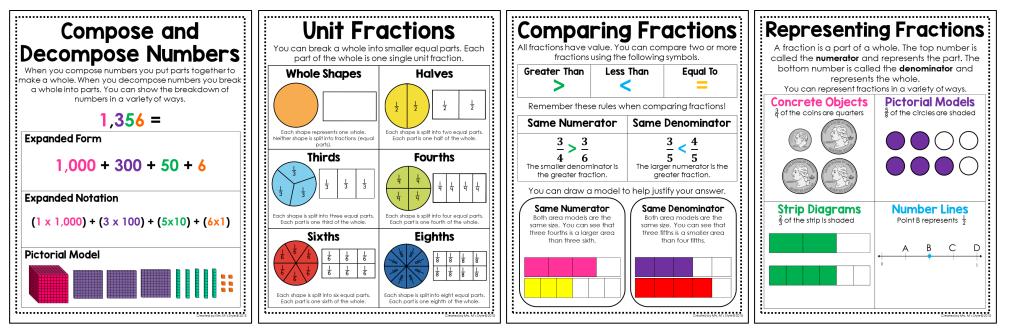








A LOOK INSIDE...

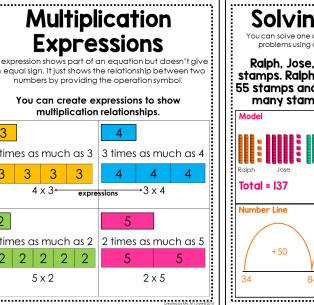


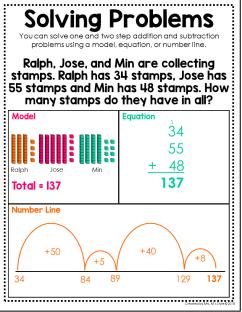
Multiplication Facts

You can create a multiplication chart to help you easily recall multiplication facts. It is important to memorize the basic multiplication facts so you can quickly and easily solve multiplication and division problems.

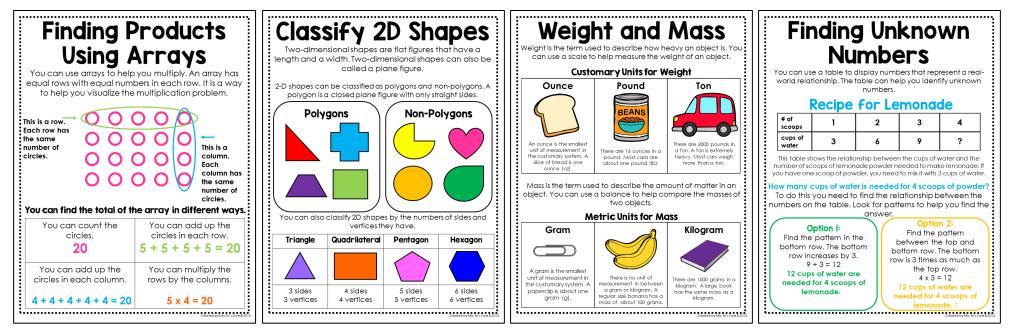
		2	3	4	5	(6)	7	8	q	10
Т	1	2	3	4	5	4	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
4	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
(8)	8	16	24	32	40	(48)	56	64	72	80
q	9	18	27	36	45	54	63	72	81	90
10	10	20	30	40	50	60	70	80	90	100
			follov	v then	ndow	d the in the	chart			

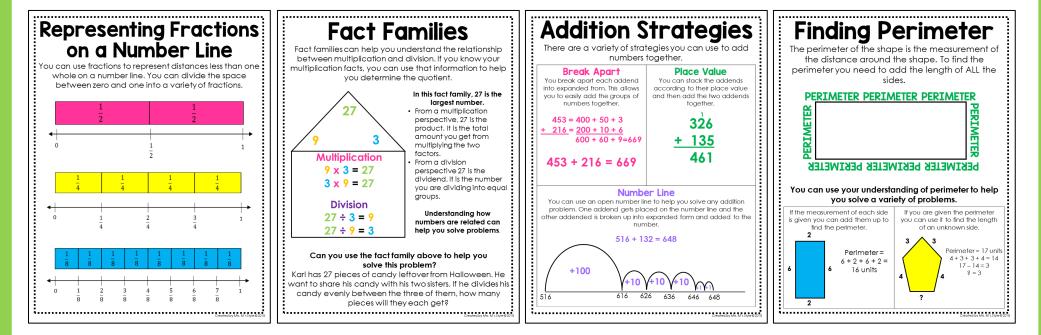
An expr	t. It is s so you	ed amour ns and bill	in assigne entify coir	ting ins have c able to ide he value	ls and coi Int to be c	All bil importa
an equ	N?	vn belov	is show	n money	w much	Но
3						
4 time						
4 time	/	Nickel	Dime	Quarter	\$I Bill	\$5 Bill
4 time		Nickel Each nickel has a value of \$0.05	Dime Each dime has a value of \$0.10	Quarter Each quarter has a value of \$0.25	\$I Bill Each one dollar bill has a value of \$1.00	\$5 Bill Each five dollar bill has value of \$5.00
4 time	Penny Each penny has a value of \$0.01 There are	Each nickel has a value of \$0.05	Each dime has a value of \$0.10	Each quarter has a value of \$0.25	Each one dollar bill has a value of \$1.00 There is	Each five dollar bill has value of \$5.00 There is
4 time 3 2 5 time	Penny Each penny has a value of \$0.01 There are four pennies	Each nickel has a value of \$0.05	Each dime has a value of \$0.10	Each quarter has a value of \$0.25 There are two quarters	Each one dollar bill has a value of \$1.00	Each five dollar bill has value of \$5.00 There is one five dollar bill
4 time 3	Penny Each pennyhas a value of \$0.01 There are four	Each nickel has a value of \$0.05 There are two nickels	Each dime has a value of \$0.10 There are three times for	Each quarter has a value of \$0.25 There are two	Each one dollar bill has a value of \$1.00 There is one dollar bill	Each five dollar bill has value of \$5.00 There is one five





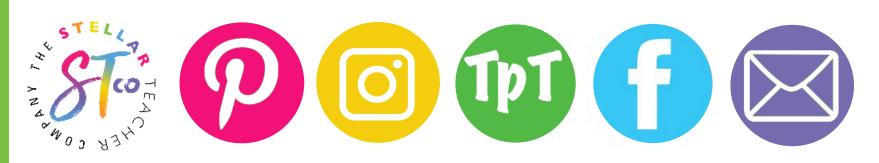
A LOOK INSIDE...





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