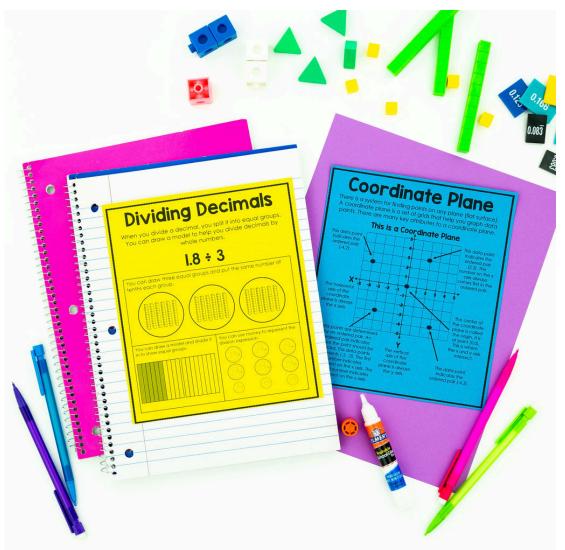


A great tool for teaching fifth grade math...



- 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.

$\star \star \star \star$

This was a tool my students enjoy having as part of their interactive math notebook. They can quickly look back while they are completing independent work instead of asking me questions. This tool has made them independent. -Ebony H.

 $\star\star\star\star$

I am teaching a combination class this year, so these math posters have helped me set up my math bulleting board with ease and allows students to check for understanding when needed. -Lana D.

$\star\star\star\star$

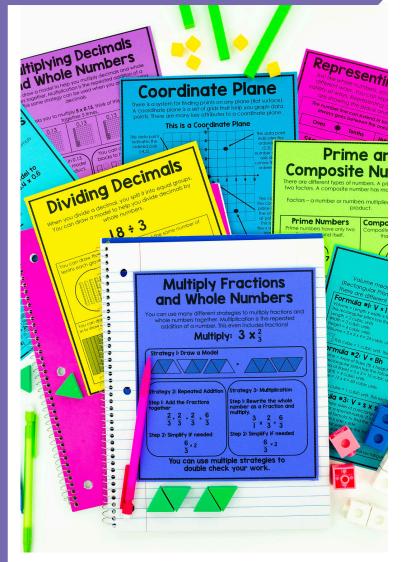
Love the different sizes! They can be used (for anything) from wall posters to notecards on a binder clip for individual review. Nice range of math topics covered.

-Vanessa Shanahan



INCLUDES POSTERS FOR 48 FIFTH GRADE MATH SKILLS

Poster Titles Include:



- •Representing Decimals
- •Compare Decimals
- •Rounding Decimals
- •Estimating Solutions
- •Algorithm for Multiplication
- •Long Division With a Digit Divisor
- •Multiplying Decimals and Whole Numbers
- Multiplying Money
- •Multiplying Two Decimals
- •Multiplying Decimals by Powers of 10
- •Products of Decimals
- •Dividing Decimals (2)
- •Place Value Patterns with Decimals
- •Add Fractions with Unlike
- Denominators
- •Subtract Fractions with Unlike Denominators
- •Multiply Fractions and Whole Numbers
- •Properties of Addition
- •Properties of Multiplication
- •Add and Subtract Mixed Numbers
- •Adding and Subtracting Decimals
- Divide Unit Fractions
- •Divide Whole Numbers by Unit Fractions
- •Prime and Composite Numbers

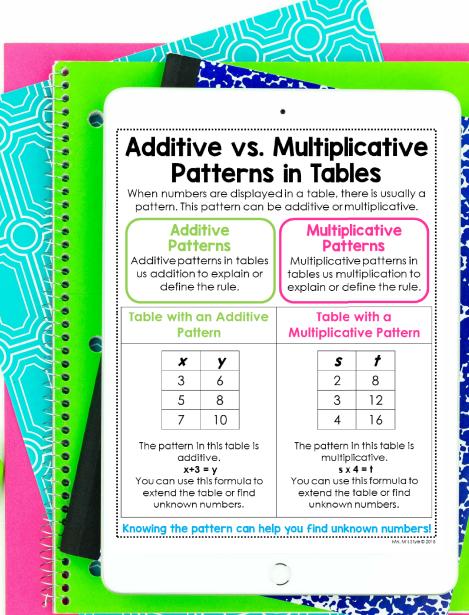
- •Solving for Unknown
- •Graphing Numbers
- •Additive vs. Multiplicative
- Patterns in Tables
- •Additive vs. Multiplicative
- Patterns in Graphs
- Simplify Numerical
- Expressions
- •Parentheses and Brackets
- •Volume
- •Area and Perimeter
- •Classify Two-Dimensional Shapes
- •Unit Cube
- •Rectangular Prisms
- •Metric Conversions
- •Customary Conversions
- •Coordinate Plane
- •Ordered Pairs
- •Frequency Tables
- •Bar Graphs
- •Stem and Leaf Plot
- •Dot Plot
- •Scatterplots
- •Taxes
- •Income Payments
- •Keeping Financial Records

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.



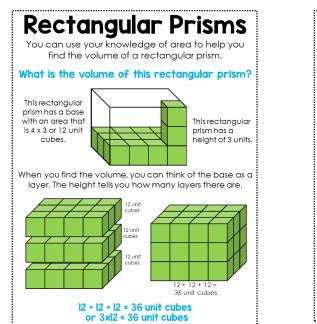


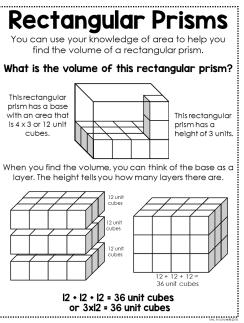
Includes Multiple Printing Options

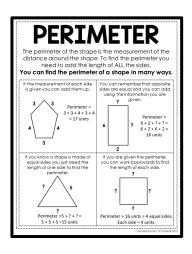
This resource includes multiple printing options so you can select the exact style that meets your needs.

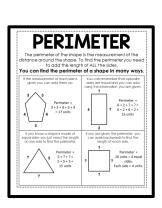
You can print the posters in color or in black and white.

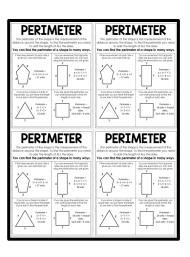
You can print the posters in mini size, journal size, or full page





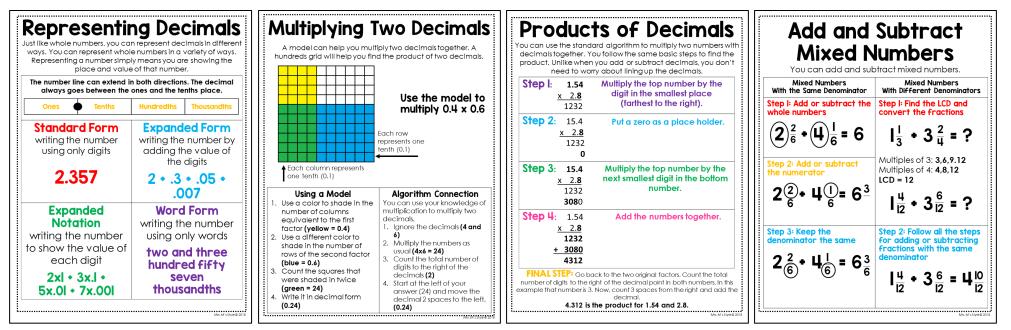


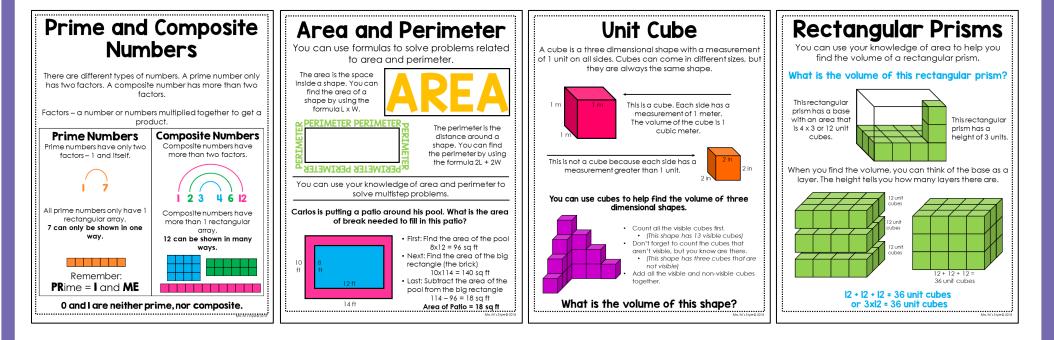




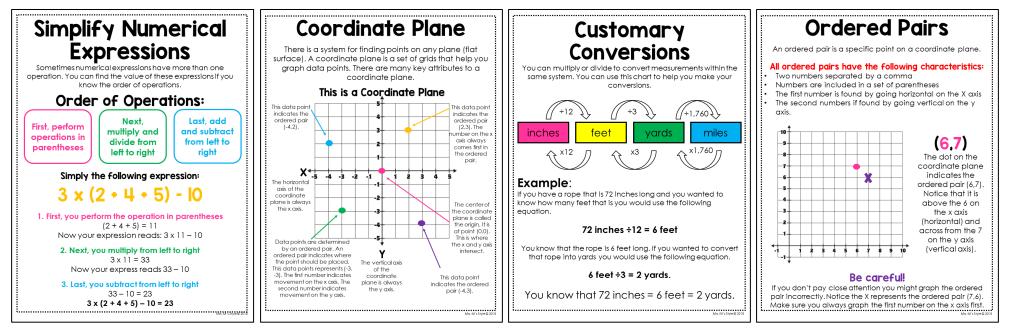


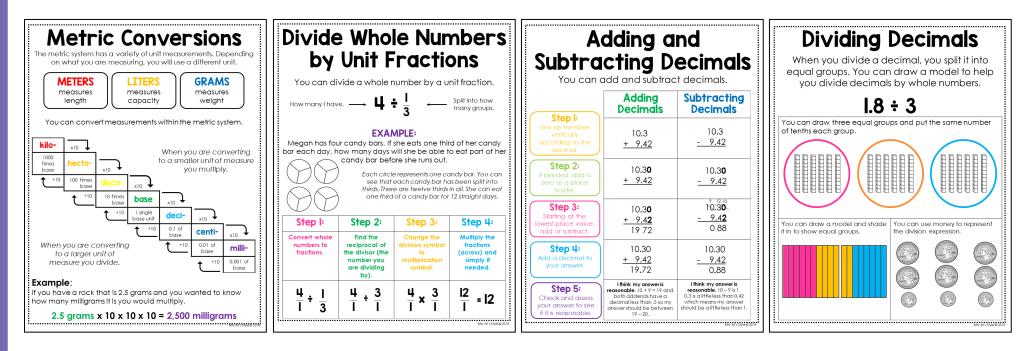
A LOOK INSIDE...





A LOOK INSIDE...





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Image: Imag