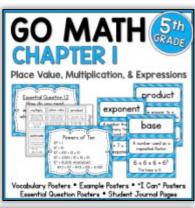
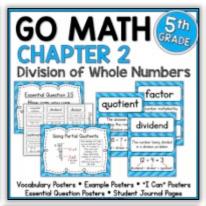
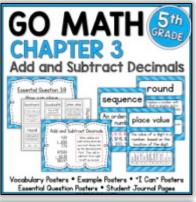
GO MATH YEAR-LONG BUNDLE

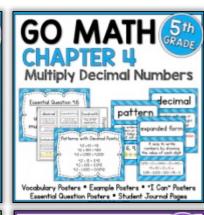
SUPPORT RESOURCES FOR ALL II CHAPTERS!

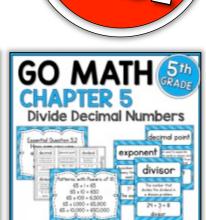






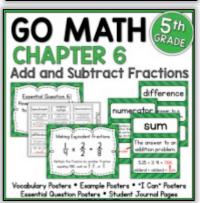


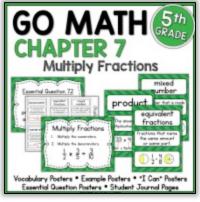


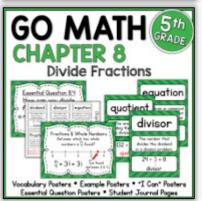


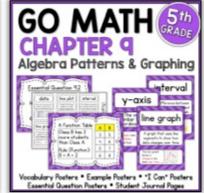
Vocabulary Posters * Example Posters * "I Can" Poster

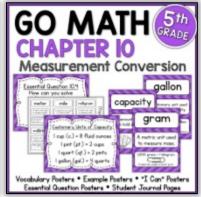
Facestial Question Posters . Student Townel Po







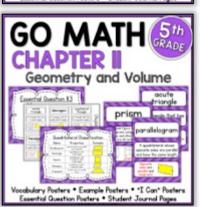




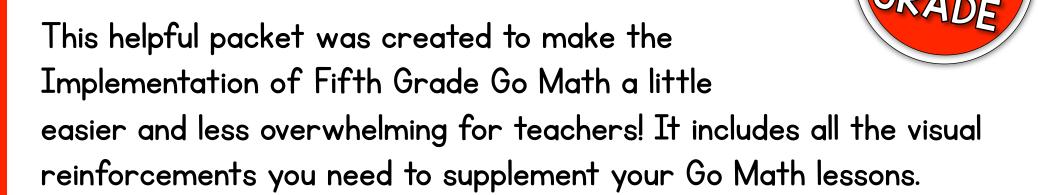
Vocabulary Posters • Example Posters "I Can" Posters • Essential Question Posters

Student Journal Pages
CC Posters

CREATED BY: SHELLY REES



ABOUT THIS RESOURCE:



This Chapter One resource is color-coded to align visually with your students' Go Math books! All other chapters are color-coded, as well:

Chapters I-5: Fluency with Whole Numbers and Decimals >>> BLUE Chapters 6-8: Operations with Fractions >>> GREEN

Chapters 9-II: Geometry and Measurement >>> VIOLET

VOCABULARY POSTERS



difference

The answer to a subtraction problem.

denominator

The number below the bar in a fraction that tell how many equal parts are in the whole or in the group.

line graph

A graph that uses segments to show data changes over

This line graph

obtuse triangle

triangle that has

period

Each group of 3 digits separated by commas in a multi-digit number

Period			Period Thousands			Ones		
Hundrada	undreds Tens	Ones	Hundreds	-	12	q	4	
\vdash		6	2	5	13	1110	_	1
		6,25	3,940) has	3 p	eriods		-

factor

A number multiplied by another number to find a product.

decimal

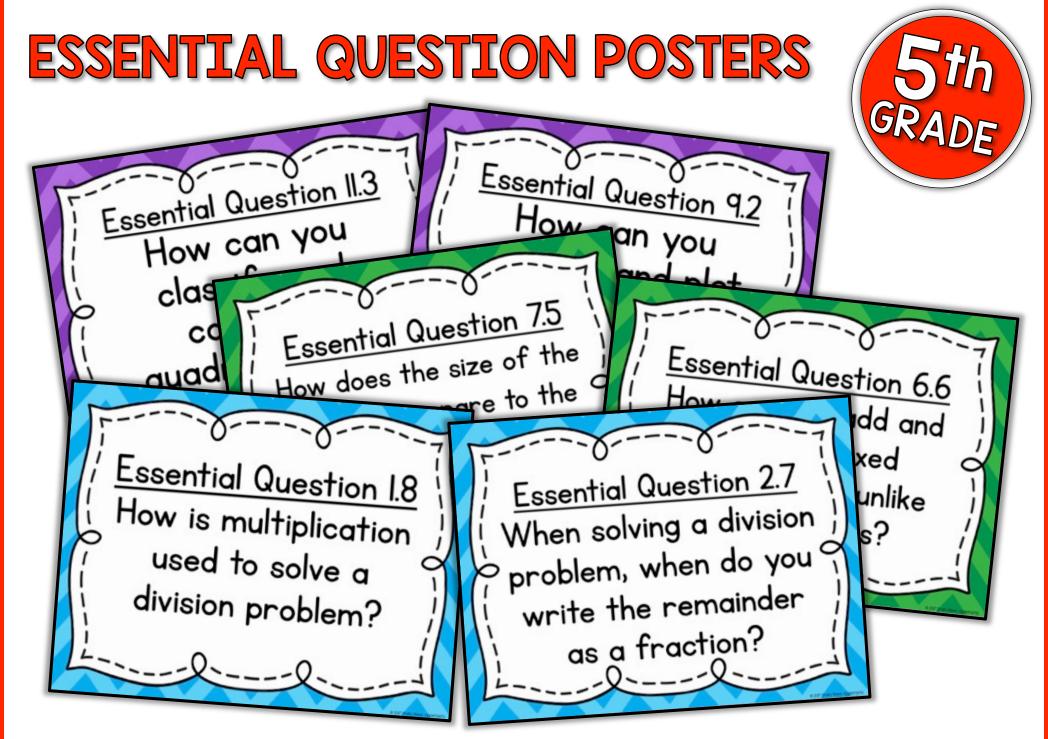
A number with one or more digits to the right of the decimal point.

62.041 is a decimal num 3,459 is not a decimal number.

polyhedron

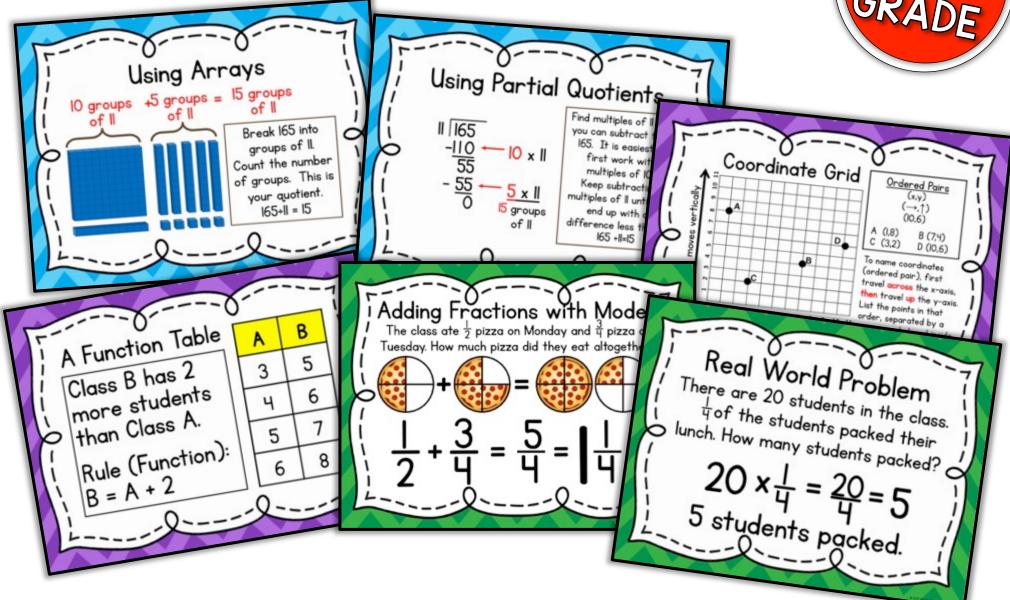
A solid figure with faces that are polygons.

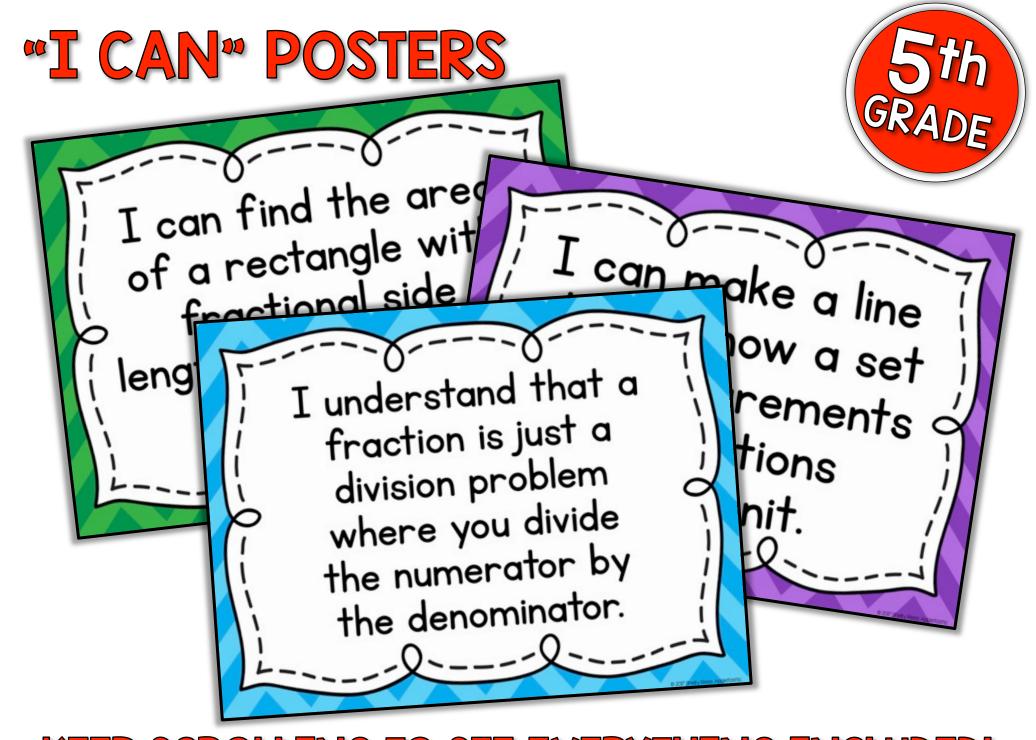




EXAMPLE POSTERS

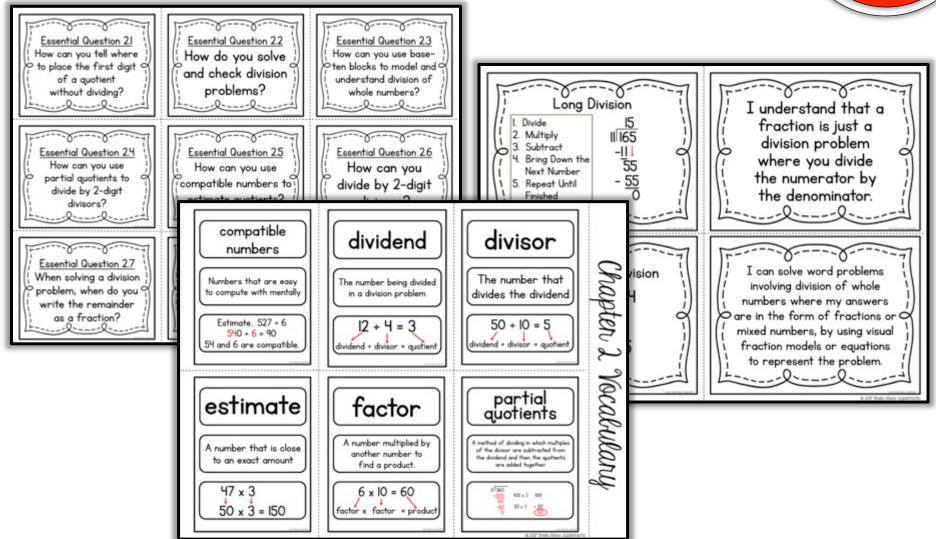






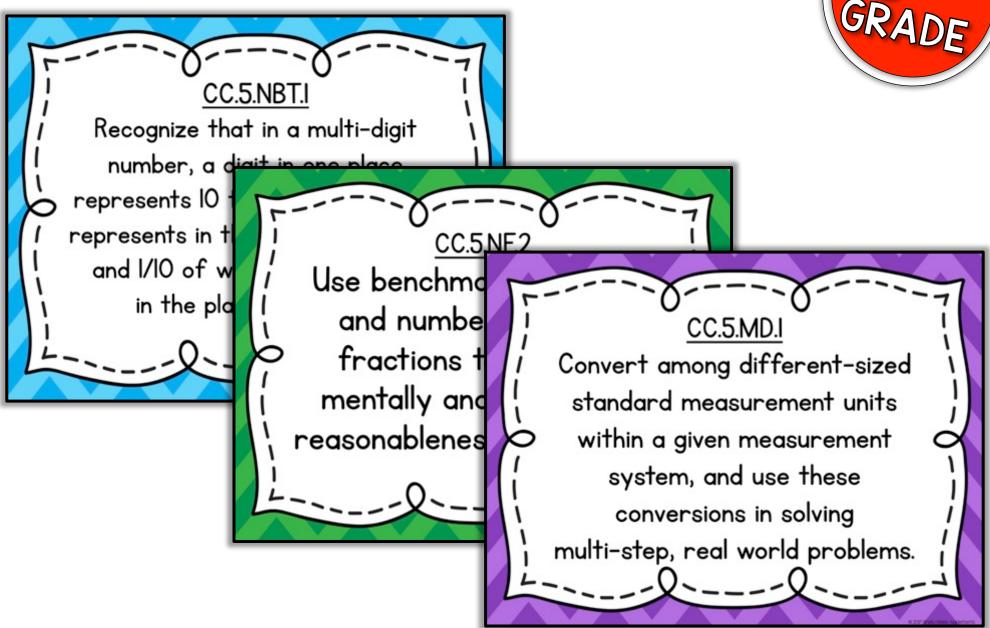
MINI B/W VERSIONS FOR STUDENT NOTEBOOKS!





COMMON CORE POSTERS





EVERY SUPPORT RESOURCE FOR THE YEAR!!!