

Vocabulary Posters • Example Posters • "I Can" Posters Essential Question Posters • Student Journal Pages

ABOUT THIS RESOURCE:



This helpful packet was created to make the implementation of Fifth Grade Go Math a little easier and less overwhelming for teachers! It includes all the visual reinforcements you need to supplement your Go Math lessons.

This Chapter Three 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



round

To replace a number wi one that is simpler and approximately the same as the original numb

Round 3.451 to the nearest h

 $3.451 \longrightarrow 3.$

sequend

An ordered lis of numbers.

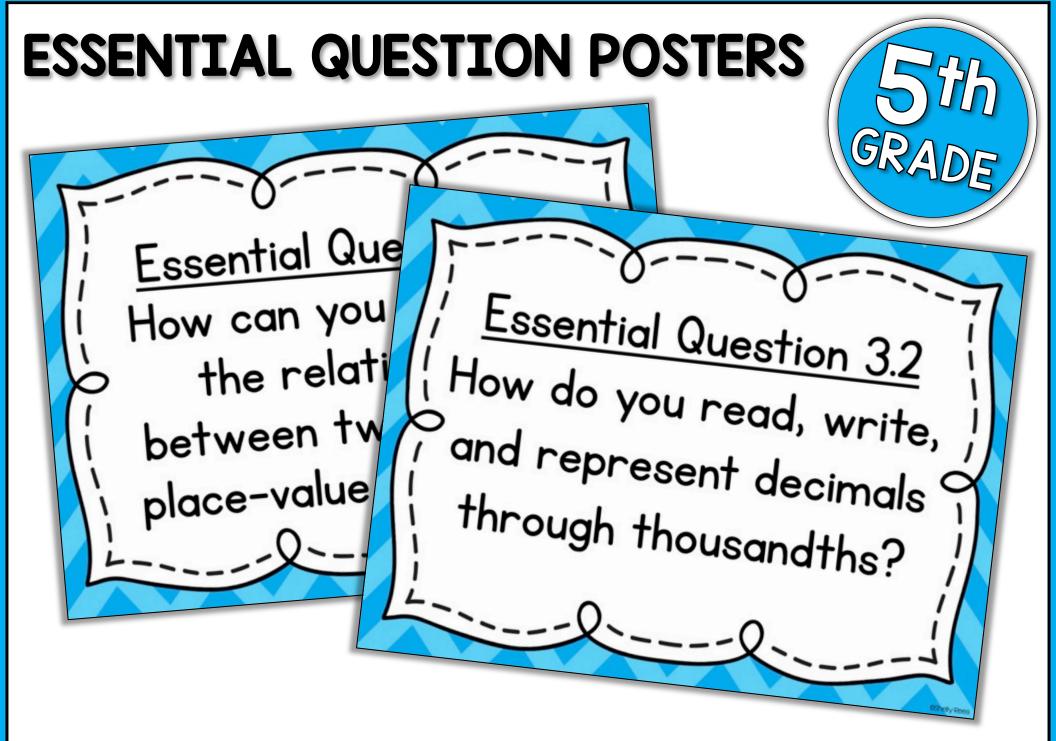
4, 8, 12, 16, . . . \$1.25, \$1.45, \$1.65, . . .

200, 300, 400, . . .

place value

The value of a digit in a number, based on the location of the digit.

llion	undred	en million	nillion	hundred	ten thousand	thousands	hundreds	tens	ones	
9	6	4	3	7	8	5	4	2	1	



EXAMPLE POSTERS Compare Deci 24.602 (Number Form Line up decimals. Standard Form: Compare each place, 6,921.354 starting with the place that is furthest left. Expanded Form: (6x1,000)+(9x100)+(2x10)+(1x1)+3. Circle the first column of numbers that is different. (3x1/10)+(5x1/100)+(4x1/1,000)Compare those numbers. 24.602 (>) Word Form:

KEEP SCROLLING TO SEE EVERYTHING INCLUDED!

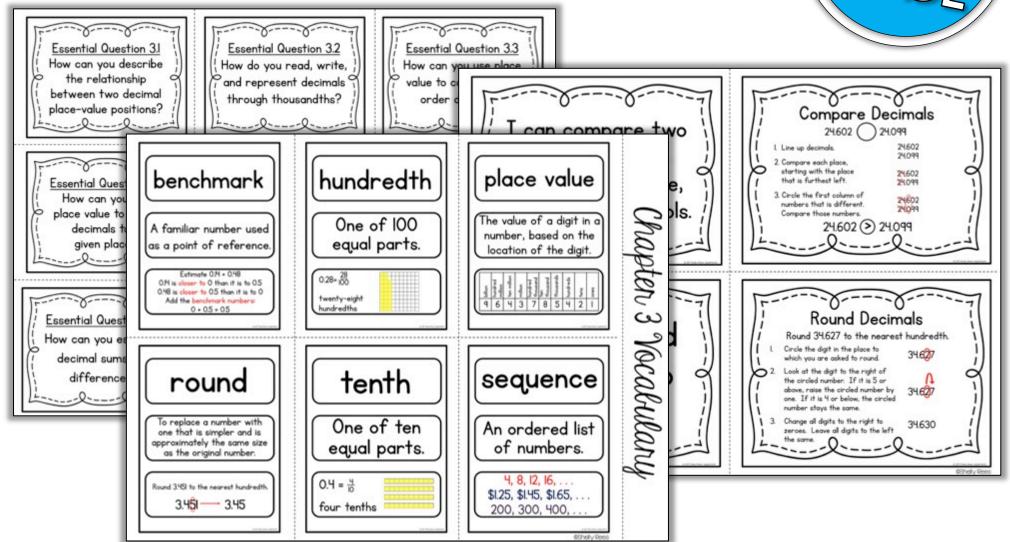
Six thousand, nine hundred twenty-one and

three hundred fifty-four thousandths

"I CAN" POSTERS I can read ar decimals 1 I can round thousandth base-ten n decimals to number na expande any place.

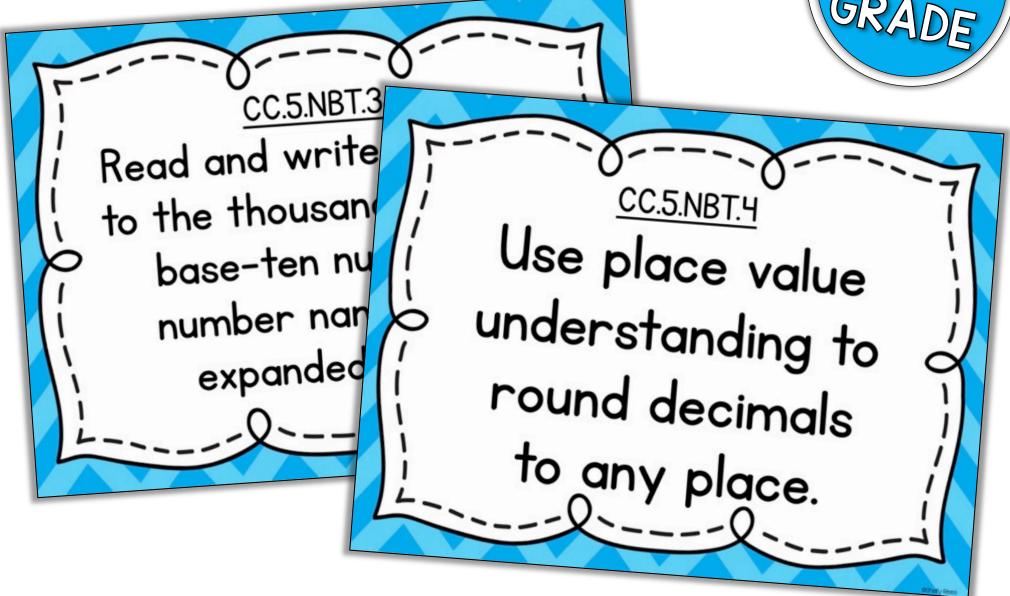
MINI B/W VERSIONS FOR STUDENT NOTEBOOKS





BONUS CC POSTERS





SUPPORT YOUR INSTRUCTION WITH HELPFUL VISUALS!