

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 Five 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



decimal point

A symbol used to separate dollars from cents in money and to separate the ones place from the tenths place in a decimal.

\$4.51 or 37.921 decimal point

exponen

A number that shows how many times the base is used as a factor.

 $7^3 = 7_x 7_x 7$ The exponent is 3.

divisor

The number that divides the dividend in a division problem.

ESSENTIAL QUESTION POSTERS



Essential Question 5.2

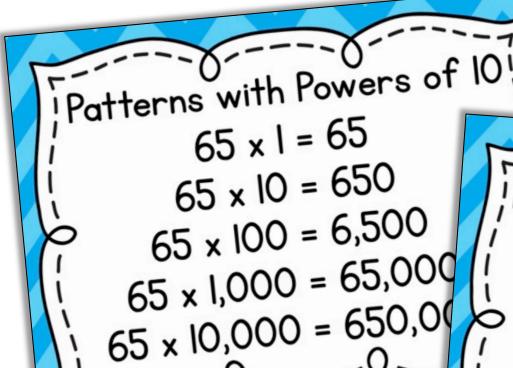
How can you u a model to divi a decimal by whole numbe

Essential Question 5.6

How can you place the decimal point in the quotient?

EXAMPLE POSTERS





Patterns with Decimal Points,

4.2 x 10 = 42

4.2 x 100 = 420

4.2 x 1,000 = 4,200

4.2 ÷ 10 = 0.42

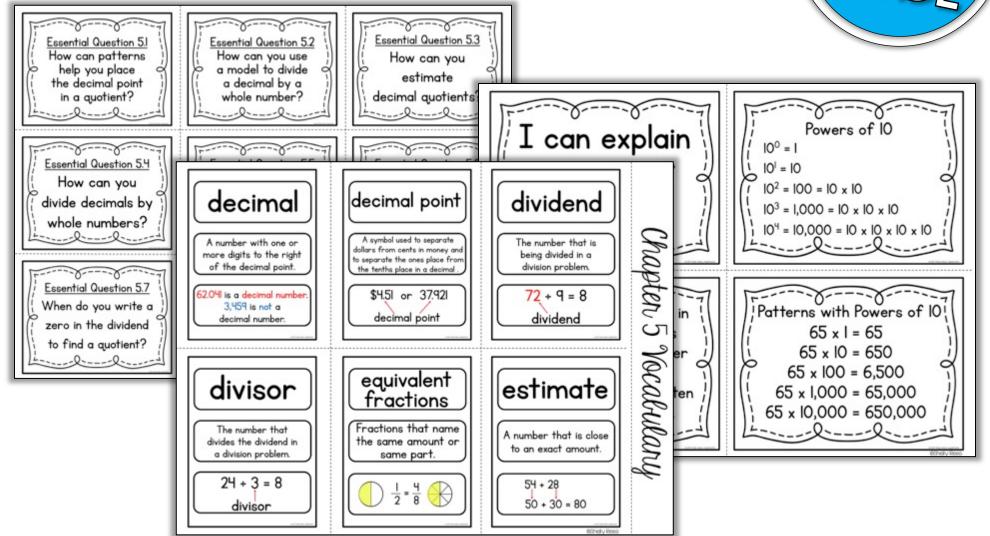
4.2 ÷ 100 = 0.0042

4.2 ÷ 1,000 = 0.0042

"I CAN" POSTERS I can explains pa the placement I can decimal point w decimal is mult divide divided by a po decimals.

MINI B/W VERSIONS FOR STUDENT NOTEBOOKS





BONUS CC POSTERS



CC.5.NBT.7

Add, subtract, multiply, and decimals to hundredths, using models or drawings and strat on place value, properties of and/or the relationship betw and subtraction; relate the to a written method are the reasoning us

CC.5.NBT.2

Explain patterns in the number of zeroes of the product when multiplying a number by powers of 10, and explain in the placement of the decimal point when a decimal is multiplied or divided by a power of 10. Use whole number exponents to denote powers of 10.

SUPPORT YOUR INSTRUCTION WITH HELPFUL VISUALS!