
The Number of Questions Answered Correctly For Each Standard

Math Standards

Understand the place value system.

SS.Math.Content...] that in a multi-digit number, a digit in one place represents 10 times as much as it represents in the place to its right and $\frac{1}{10}$ of what it represents in the place to its left.

SS.Math.Content...2 Explain patterns in the number of zeros of the product when multiplying a number by powers of 10, and explain patterns 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.

CSS.Math.Content...=d, write, and compare decimals to thousandths.

CCS.Math.Content... Compare two decimals to thousandths based on meanings of the digits in each place, using $>$, $<$, and symbols to record the results of comparisons.

CCS.Math.Content...4 Use place value understanding to round decimals to any place.