

5th Grade CCSS Math Vocabulary Crossword 2

1. Using the Across and Down clues, write the correct words in the numbered grid below.

The crossword puzzle grid consists of white squares for letters and empty spaces. The numbered starting points are as follows:

- 1: Down, 7 squares
- 2: Across, 10 squares
- 3: Down, 5 squares
- 4: Across, 15 squares
- 5: Down, 7 squares
- 6: Across, 8 squares
- 7: Down, 5 squares
- 8: Across, 7 squares
- 9: Across, 4 squares
- 10: Across, 10 squares
- 11: Across, 10 squares
- 12: Across, 10 squares
- 13: Across, 10 squares
- 14: Across, 15 squares

ACROSS

2. Having the same value or amount.
4. Breaking down a composite number until all of the factors are prime.
6. To find the answer by using arithmetic, adding, subtracting, multiplying or dividing. To figure out by reason or logic.
8. The left-over amount when a number cannot be divided equally.
9. A general statement written in numbers, symbols, or words that describes how to determine any term in a pattern or relationship.
10. To follow each other in an unbroken sequence.
11. A plane formed by the intersection of a horizontal number line called the x-axis and a vertical number line called the y-axis.
13. Pairs of numbers used to locate points on a coordinate grid. The first number in a pair tells how far to move horizontally, and the second number tells how far to move vertically.
14. A pattern containing numbers.

parentheses
prime factorization
product
rule

calculate
numerical pattern
ordered pairs
remainder

DOWN

1. A pair of symbols used to enclose sections of an expression. []
2. A way of making sure your answer is reasonable by making an approximate calculation. Rounding is a commonly used strategy.
3. Can be divided evenly without leaving a remainder.
4. The ratio of a number to 100 (per one hundred). %
5. A pair of symbols used to set apart parts of a problem so that those parts are done first. ()
7. The answer to a multiplication problem.
12. To rewrite a fraction in lowest terms.

reduce
divisible
equivalent
consecutive

brackets
percent
estimation
coordinate plane