## 5th Grade CCSS Math Vocabluary Matching 10

Write the word that best matches each definition or clue.

1. SYMBOL
2. VERTEX
3. SQUARED
4. DIVISIBLE
5. SEQUENCE
6. WHOLE
7. ASSOCIATIVE PROPERTY OF MULTIPLICATION
8. DISTRIBUTIVE PROPERTY
9. VARIABLE
10. VOLUME
11. FUNCTION TABLE
12. LEAST COMMON MULTIPLE
13. PRIME NUMBER
14. COMMUTATIVE PROPERTY OF MULTIPLICATION
15. PRIME FACTORIZATION
16. ZERO PROPERTY OF MULTIPLICATION

Anything that stands for or represents something else.
The point where two rays of an angle, two sides of a polygon, or 3 or more edges of a solid figure meet.

When the exponent is 2.
A whole number that can divide evenly into another number without a remainder.

The order in which things happen. The following of one thing after another. The orderly series or succession.

All of the parts of something.
Changing the grouping of three or more factors does not change the product.

When one of the factors of a product is a sum, multiplying each addend before adding does not change the product.
A letter or symbol used to represent a number.

The amount of space that something occupies or the amount of space that something contains.

A table that lists pairs of numbers that follow a rule.

The smallest number that is a common multiple of a given set of numbers.

A whole number that has exactly two factors, 1 and itself.

Changing the order of the factors does not change the product.
Breaking down a composite number until all of the factors are prime.

The product of any number and zero is zero.
variable
vertex
whole
distributive property
squared
associative property of multiplication
commutative property of multiplication
prime number
least common multiple
function table
zero property of multiplication
volume
symbol
sequence
divisible
prime factorization

