

5th Grade CCSS Math Vocabulary Quiz 1

1. ___ To find the value of a numerical or algebraic expression.
A.evaluate B.pair C.point D.forms
2. ___ A set of two things used together or regarded as a unit.
A.order of operations B.square root C.pair D.inverse operations
3. ___ A mathematical notation indicating the number of times a quantity is multiplied by itself.
A.factorization B.relationship C.forms D.exponent
4. ___ A number that when multiplied by itself equals a given number.
A.square root B.exponent C.forms D.relationship
5. ___ A mathematical phrase that contains operations, numbers, and/or variables, but doesn't have an equal sign.
A.forms B.expression C.factorization D.coefficient
6. ___ An exact location in space represented by a dot.
A.point B.solution C.forms D.expression
7. ___ A number written as a product of its factors.
A.factorization B.expression C.point D.evaluate
8. ___ Operations that undo each other.
A.inverse operations B.inequality C.evaluate D.operation
9. ___ A mathematical process applied to solve a problem.
A.order of operations B.operation C.braces D.exponent
10. ___ The explanation or answer for a problem.
A.square root B.braces C.factorization D.solution
11. ___ The ways that two things are similar, different, or otherwise connected. An association between two or more variables.
A.relationship B.inverse operations C.coefficient D.operation
12. ___ A number in front of a variable.
A.point B.coefficient C.factorization D.exponent
13. ___ PEMDAS (Parentheses, Exponents, Multiplication/Division left to right, Addition/Subtraction left to right).
A.evaluate B.order of operations C.braces D.square root
14. ___ A mathematical expression which shows that two quantities are not equal.
A.evaluate B.inequality C.order of operations D.point
15. ___ Three-dimensional objects that have height, length, and width such as spheres, cylinders, cones, cubes, rectangular prisms, and pyramids. Shapes, appearances, or arrangements.
A.solution B.braces C.forms D.point
16. ___ A pair of symbols used to enclose sections of an expression. { }
A.braces B.inequality C.inverse operations D.evaluate