5th Grade CCSS Math Vocabluary Quiz 26

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