

6th Grade CCSS Math Vocabulary Quiz 14

1. ___ A unit, such as square centimeter or square inch, used to measure area.
A.subtract B.time interval C.standard form D.square unit
2. ___ When a fraction is expressed with the fewest possible pieces. Also called lowest terms.
A.variable B.simplest form C.subtract D.unit fraction
3. ___ A common or usual way of writing a number using digits.
A.standard form B.sum C.weight D.vertex
4. ___ One sixtieth of a minute. There are 60 of them in 1 minute.
A.simplest form B.vertex C.standard form D.second
5. ___ To express a fraction in simplest form.
A.simplify B.two-dimensional C.volume D.weight
6. ___ The number of cubic units it takes to fill a figure.
A.time interval B.unit fraction C.standard form D.volume
7. ___ The answer to an addition problem.
A.whole numbers B.standard form C.tenth D.sum
8. ___ A fraction that has 1 as its numerator.
A.weight B.unit fraction C.square unit D.vertex
9. ___ An operation that gives the difference between two numbers.
A.simplest form B.simplify C.tenth D.subtract
10. ___ The point at which two line segments, lines, or rays meet to form an angle.
A.unlike denominators B.square unit C.vertex D.tenth
11. ___ Having length, width, area, but not volume.
A.unlike denominators B.two-dimensional C.weight D.sequence
12. ___ A duration of a segment of time.
A.tenth B.time interval C.square unit D.simplest form
13. ___ A set of numbers arranged in a special order or pattern.
A.sum B.weight C.subtract D.sequence
14. ___ A letter or symbol that represents a number.
A.sequence B.two-dimensional C.variable D.simplest form
15. ___ The measure of how heavy something is.
A.tenth B.whole numbers C.subtract D.weight
16. ___ Denominators that are not equal.
A.second B.time interval C.unlike denominators D.sum
17. ___ One of the equal parts when a whole is divided into 10 equal parts.
A.tenth B.time interval C.simplify D.two-dimensional
18. ___ Zero and the counting numbers 1, 2, 3, 4, 5, 6, and so on. No negative signs, decimal points, or parts that are fractions.
A.sequence B.whole numbers C.simplify D.tenth