6th Grade CCSS Math Vocabulary Quiz 5

1. __ A metric unit of length. 1,000 of these equal 1 meter.
A.parentheses   B.metric system   C.millimeter   D.minute

2. __ Lines that are always the same distance apart and don't intersect.
A.obtuse angle   B.millimeter   C.pattern   D.parallel lines

3. __ The operation of repeated addition of the same number.
A.multiple   B.number line   C.multiply   D.order of operations

4. __ A repeating or growing sequence or design. An ordered set of numbers or shapes arranged according to a rule.
A.mixed number   B.order of operations   C.multiply   D.pattern

5. __ The distance around the outside of a figure.
A.mile   B.parentheses   C.number line   D.perimeter

6. __ A product made by multiplying two whole numbers larger than 1.
A.parentheses   B.pattern   C.milliliter   D.multiple

7. __ The number written above the line in a fraction. It tells how many equal parts are described in the fraction.
A.perimeter   B.metric system   C.numerator   D.parentheses

8. __ A set of rules that tells the order in which to compute. PEMDAS.
A.obtuse angle   B.order of operations   C.minute   D.pattern

9. __ A number that has a whole number (not 0) and a fraction.
A.multiply   B.mixed number   C.order of operations   D.ounce

10. __ A customary unit of length that equals 5,280 feet
A.mile   B.parallel lines   C.mixed number   D.multiple

11. __ An angle with a measure greater than 90° but less than 180°.
A.multiple   B.metric system   C.obtuse angle   D.meter

12. __ One sixtieth of an hour or 60 seconds.
A.minute   B.order of operations   C.obtuse angle   D.millimeter

13. __ Used in mathematics as grouping symbols for operations. When simplifying an expression, the operations within these are performed first.
A.minute   B.parentheses   C.millimeter   D.perimeter

14. __ A customary unit of weight equal to one sixteenth of a pound.
A.multiply   B.ounce   C.parallel lines   D.milliliter

15. __ A standard unit of length in the metric system.
A.meter   B.minute   C.ounce   D.obtuse angle

16. __ A system of measurement based on tens. The basic unit of capacity is the liter. The basic unit of length is the meter. The basic unit of mass is the gram.
A.order of operations   B.mixed number   C.metric system   D.ounce

17. __ A diagram that represents numbers as points on a line.
A.order of operations   B.perimeter   C.mile   D.number line

18. __ A metric unit of capacity. 1,000 of these = 1 liter.
A.milliliter   B.metric system   C.mixed number   D.meter