6th Grade CCSS Math Vocabulary Quiz 15

1. __ A plane figure with all points the same distance from a fixed point called a center.
   A.common denominator   B.capacity   C.circle   D.classify

2. __ To determine if one number is greater than, less than, or equal to another number.
   A.circle   B.compare   C.arc   D.capacity

3. __ Part of a circle between any two of its points.
   A.arc   B.add   C.angle measure   D.angle

4. __ The measure of the size of an angle.
   A.acute angle   B.circle   C.area model   D.angle measure

5. __ Refers to the amount of liquid a container can hold.
   A.compare   B.area   C.circle   D.capacity

6. __ A metric unit of length equal to 0.01 of a meter.
   A.centimeter   B.compare   C.classify   D.add

7. __ Any number being added.
   A.area model   B.acute angle   C.addend   D.common denominator

8. __ The measure in square units of the inside of a plane figure.
   A.arc   B.area   C.capacity   D.addend

9. __ To sort into categories or to arrange into groups by attributes.
   A.common denominator   B.area model   C.area   D.classify

10. __ Characteristics, properties, or features which allow items to be sorted and classified.
    A.angle measure   B.addend   C.attributes   D.array

11. __ Compares how much more or less one amount is than another.
    A.common denominator   B.additive comparison   C.circle   D.addend

12. __ A common multiple of the denominators for two or more fractions.
    A.common denominator   B.classify   C.area   D.compare

13. __ A model of multiplication that shows each place value product.
    A.common denominator   B.capacity   C.area model   D.arc

14. __ An angle with a measure less than 90 degrees.
    A.compare   B.addend   C.acute angle   D.area model

15. __ An arrangement of objects in equal rows.
    A.attributes   B.acute angle   C.array   D.compare

16. __ To combine or to put together two or more quantities
    A.additive comparison   B.compare   C.add   D.angle measure

17. __ A step-by-step method for computing
    A.common denominator   B.area model   C.additive comparison   D.algorithm

18. __ Two rays that share an endpoint.
    A.algorithm   B.angle   C.addend   D.additive comparison