7th Grade CCSS Math Vocabulary Quiz 14

1. __ Angles on the outside of a triangle.
   A.linear pair   B.direct variation   C.exterior angles   D.outcome

2. __ Decimal that continues without end.
   A.non-terminating decimal   B.greatest common factor   C.mode   D.exterior angles

3. __ Measure of the exterior angle of a triangle is equal to the sum of the measures of the two remote interior angles of the triangle.
   A.non-repeating decimals   B.exterior angles   C.inscribed circle   D.exterior angle theorem

4. __ Two adjacent angles that have noncommon sides that form a line.
   A.diameter   B.equation   C.exterior angle theorem   D.linear pair

5. __ Largest factor that two or more numbers or terms have in common.
   A.greatest common factor   B.non-repeating decimals   C.obtuse angle   D.diameter

6. __ Average of the absolute values of the deviations of each data value from the mean.
   A.non-terminating decimal   B.inverse operations   C.mean absolute deviation   D.linear pair

7. __ Decimal neither terminates nor repeats.
   A.median   B.exterior angle theorem   C.exterior angles   D.non-repeating decimals

8. __ Result of a single trial of an experiment.
   A.non-terminating decimal   B.non-repeating decimals   C.outcome   D.greatest common factor

9. __ In a data set, this is the value(s) that occurs most often.
   A.linear pair   B.multiplicative inverse   C.mode   D.non-repeating decimals

10. __ Order numbers least to greatest then find the middle value or find average of two middle values.
    A.mean absolute deviation   B.mean   C.inverse operations   D.median

11. __ Mathematical sentence that is created by placing an equal sign between two expressions.
    A.equation   B.non-terminating decimal   C.greatest common factor   D.median

12. __ Two numbers that when multiplied together equal 1.
    A.multiplicative inverse   B.obtuse angle   C.mode   D.greatest common factor

13. __ Operations that undo each other.
    A.equation   B.inverse operations   C.outcome   D.linear pair

14. __ Average of data set.
    A.equation   B.diameter   C.inscribed circle   D.mean

15. __ Circle that fits exactly within the boundaries of another shape.
    A.non-terminating decimal   B.outcome   C.diameter   D.inscribed circle

16. __ When values vary so that one increases or decreases a specific amount, the other value increases or decreases by a constant.
    A.mode   B.outcome   C.direct variation   D.median

17. __ Angle whose measure is greater than 90º but less than 180º.
    A.inscribed circle   B.inverse operations   C.non-repeating decimals   D.obtuse angle

18. __ Equal to twice the radius of the circle.
    A.mean   B.multiplicative inverse   C.inverse operations   D.diameter