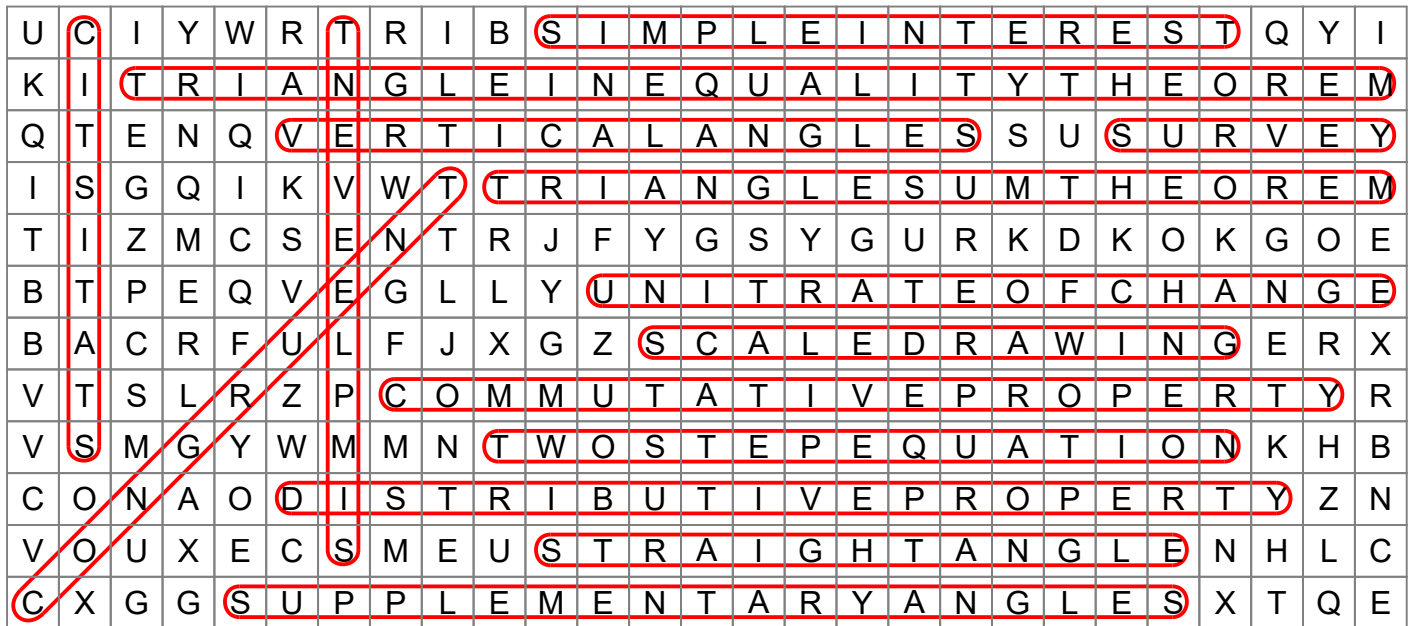


# 7th Grade CCSS Math Vocabulary Word Search 16

1. First, write the correct clue number to the left of each word in the Word Bank. Then, circle the words that have been hidden vertically, horizontally, and diagonally.



1. Angle whose measure is equal to  $180^\circ$ .
2. Amount the dependent value changes for every unit the independent value changes.
3. Sum of their angles is equal to  $180^\circ$ .
4. Representations of real objects or places that are in proportion to the objects or places they represent.
5. Collecting information about a certain group of people.
6. Event consisting of one outcome.
7. States that the sum of the lengths of any two sides of a triangle is greater than the length of the third side.
8. When two numbers are added/multiplied together, the sum/product is the same regardless of the order.
9. Two nonadjacent congruent angles that are formed by two intersecting lines.
10. States that the sum of the measures of the interior angles of a triangle is  $180^\circ$ .
11. Same size and shape.
12. Fixed percentage of the principal.
13. Terms in an expression may be expanded in a particular way to form an equivalent expression.
14. Requires that two inverse operations be performed in order to isolate the variable.
15. A characteristic used to describe the sample.

scale drawing

triangle inequality theorem

vertical angles

straight angle

simple interest

simple event

unit rate of change

two-step equation

distributive property

triangle sum theorem

commutative property

supplementary angles

survey

statistic

congruent