

6th Grade CCSS Math Vocabulary Matching 15

Write the word that best matches each definition or clue.

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| 1. <u>CAPACITY</u> | Refers to the amount of liquid a container can hold. |
| 2. <u>ATTRIBUTES</u> | Characteristics, properties, or features which allow items to be sorted and classified. |
| 3. <u>ARRAY</u> | An arrangement of objects in equal rows. |
| 4. <u>ARC</u> | Part of a circle between any two of its points. |
| 5. <u>ACUTE ANGLE</u> | An angle with a measure less than 90 degrees. |
| 6. <u>CIRCLE</u> | A plane figure with all points the same distance from a fixed point called a center. |
| 7. <u>CLASSIFY</u> | To sort into categories or to arrange into groups by attributes. |
| 8. <u>ANGLE</u> | Two rays that share an endpoint. |
| 9. <u>CENTIMETER</u> | A metric unit of length equal to 0.01 of a meter. |
| 10. <u>COMMON DENOMINATOR</u> | A common multiple of the denominators for two or more fractions. |
| 11. <u>ADD</u> | To combine or to put together two or more quantities |
| 12. <u>ADDEND</u> | Any number being added. |
| 13. <u>COMPARE</u> | To determine if one number is greater than, less than, or equal to another number. |
| 14. <u>ANGLE MEASURE</u> | The measure of the size of an angle. |
| 15. <u>AREA MODEL</u> | A model of multiplication that shows each place value product. |
| 16. <u>ADDITIVE COMPARISON</u> | Compares how much more or less one amount is than another. |
| 17. <u>ALGORITHM</u> | A step-by-step method for computing |
| 18. <u>AREA</u> | The measure in square units of the inside of a plane figure. |

A. additive comparison
D. centimeter
G. angle measure
J. common denominator
M. area model
P. classify

B. capacity
E. angle
H. add
K. area
N. attributes
Q. algorithm

C. arc
F. compare
I. array
L. circle
O. acute angle
R. addend