

6th Grade CCSS Math Vocabulary Quiz 16

- C A collection of information gathered for a purpose. May be in the form of either words or numbers.
A.divide B.comparison bars C.data D.compose
- B A number that is divided by another number.
A.difference B.dividend C.denominator D.digit
- D A number greater than zero that has more than two different factors.
A.divide B.customary system C.decimal notation D.composite number
- D A number with one or more digits to the right of a decimal point.
A.compose B.difference C.divide D.decimal
- A Used to represent larger and smaller amounts. Can be used to represent all four operations. Different lengths of bars are drawn to represent each number.
A.comparison bars B.congruent C.decimal fraction D.cup
- D Any of the symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, and 9
A.decimal fraction B.data C.degree D.digit
- A A number containing a decimal point.
A.decimal notation B.difference C.compose D.decompose
- D Having exactly the same size and shape.
A.compose B.cup C.composite number D.congruent
- A A customary unit of capacity equal to 8 fluid ounces.
A.cup B.data C.digit D.decimal fraction
- B To separate into equal groups and find the number in each group or the number of groups.
A.decimal fraction B.divide C.comparison bars D.denominator
- B A unit for measuring angles based on dividing one complete circle into 360 equal parts.
A.decimal fraction B.degree C.divide D.digit
- B A system of measurement used in the United States. The system includes units for measuring length, capacity, and weight.
A.data B.customary system C.digit D.decimal
- B To put together components or basic elements.
A.denominator B.compose C.data D.congruent
- D The quantity below the line in a fraction. It tells how many equal parts are in the whole.
A.decimal fraction B.decimal C.decimal point D.denominator
- A To separate into components or basic elements.
A.decompose B.divide C.decimal point D.data
- C The amount that remains after one quantity is subtracted from another.
A.decimal B.cup C.difference D.degree
- C A dot (.) used in decimal notation
A.decimal fraction B.dividend C.decimal point D.difference
- D A fractional number with a denominator of 10 or a power of 10. Usually written with a decimal point.
A.decimal point B.divide C.compose D.decimal fraction