

6th Grade CCSS Math Vocabulary Quiz 3

1. B A point at either end of a line segment, or a point at one end of a ray.
A.equivalent fractions B.endpoint C.formula D.expanded form
2. C A customary unit of capacity that equals 4 quarts.
A.formula B.divisor C.gallon D.endpoint
3. C Used to compare two numbers when the first number is larger than the second number.
A.function table B.formula C.greater than D.expanded form
4. B The standard unit of mass in the metric system.
A.greater than B.gram C.foot D.function table
5. B A table that lists pairs of numbers that follow a rule.
A.equal B.function table C.foot D.fraction
6. B A mathematical phrase without an equal sign.
A.formula B.expression C.factors D.gram
7. C A group of related facts that use the same numbers. Also called related facts.
A.estimate B.endpoint C.fact family D.equation
8. A A way to write numbers that shows the place value of each digit.
A.expanded form B.endpoint C.equal D.factors
9. C The number by which another number is divided.
A.equal B.expression C.divisor D.greater than
10. C A rule that is written as an equation.
A.gram B.function table C.formula D.expression
11. D A customary unit of length that equals 12 inches.
A.factor pairs B.divisor C.gallon D.foot
12. A The whole numbers that are multiplied to get a product.
A.factors B.estimate C.expanded form D.formula
13. D A set of two whole numbers that when multiplied will result in a given product.
A.function table B.gram C.factors D.factor pairs
14. B Fractions that have the same value.
A.greater than B.equivalent fractions C.factors D.formula
15. B A mathematical sentence with an equals sign. The amount on one side of the equals sign has the same value as the amount on the other side.
A.endpoint B.equation C.formula D.expression
16. D A way to describe a part of a whole or a part of a group by using equal parts.
A.formula B.equivalent fractions C.greater than D.fraction
17. D Having the same value.
A.estimate B.gallon C.greater than D.equal
18. C To find a number close to an exact amount.
A.factor pairs B.factors C.estimate D.gallon