

6th Grade CCSS Math Vocabulary Quiz 24

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