

4th Grade CCSS Math Vocabulary Quiz 4

- D Fractions that have the same value.
A.dividend B.difference C.divide D.equivalent fraction
- B To find the value of a mathematical expression.
A.difference B.evaluate C.equivalent fraction D.distributive property
- C To separate into equal groups and find the number in each group or the number of groups.
A.dividend B.difference C.divide D.equation
- A A number that is divided by another number.
A.dividend B.equal C.distributive property D.estimate
- C Any one of the symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, and 9.
A.divide B.equivalent fraction C.digits D.distributive property
- A A mathematical sentence with an equal sign. The amount on one side of the equal sign has the same value as the amount on the other side.
A.equation B.equivalent fraction C.equal D.dividend
- A The amount that remains after one quantity is subtracted from another.
A.difference B.endpoint C.divisor D.evaluate
- A When one of the factors of a product is a sum, multiplying each addend before adding does not change the product.
A.distributive property B.estimate C.equivalent fraction D.divide
- D A point at either end of a line segment, or a point at one end of a ray.
A.distributive property B.difference C.equal D.endpoint
- A The number by which another number is divided.
A.divisor B.endpoint C.equation D.distributive property
- B Having the same value.
A.dividend B.equal C.digits D.equivalent fraction
- B To find a number close to an exact amount.
A.evaluate B.estimate C.equation D.dividend