

## 3rd Grade CCSS Math Vocabulary Quiz 1

- A To combine two or more quantities.  
A.add B.additive identity property of zero C.array D.analog clock
- D When you add zero to a number, the sum is that same number.  
A.analog clock B.attribute C.algorithm D.additive identity property of zero
- A Any number being added.  
A.addend B.additive identity property of zero C.area model D.array
- A Changing the grouping of three or more factors does not change the product.  
A.associative property of multiplication B.area C.add D.addend
- D A sequence of numbers in which the difference between any two consecutive numbers is the same.  
A.add B.addend C.algorithm D.arithmetic patterns
- D A clock that shows the time by the positions of the hour and minute hand.  
A.array B.associative property of addition C.area D.analog clock
- A A step-by-step method for computing.  
A.algorithm B.array C.analog clock D.associative property of addition
- D The measure in square units of the inside of a plane figure.  
A.arithmetic patterns B.associative property of addition C.attribute D.area
- A Changing the grouping of three or more addends does not change the sum.  
A.associative property of addition B.analog clock C.attribute D.add
- C A model of multiplication that shows each place value product within a rectangle drawing.  
A.associative property of multiplication B.array C.area model D.analog clock
- D An arrangement of objects in equal rows.  
A.associative property of multiplication B.analog clock C.attribute D.array
- C A characteristic of an object such as color, shape, size, etc.  
A.associative property of addition B.area C.attribute D.algorithm