

3rd Grade CCSS Math Vocabulary Quiz 26

1. C A sequence or arrangement of things.
A.number line B.numerator C.order D.octagon
2. C Cannot be shown as two equal parts.
A.multiplication identity property of 1 B.minute C.odd number D.order
3. D The number written above the line in a fraction. It tells how many equal parts are described in the fraction.
A.odd number B.multiply C.minute D.numerator
4. B One sixtieth of an hour or 60 seconds.
A.multiple B.minute C.parallel lines D.multiplication identity property of 1
5. C If you multiply a number by 1, the product is the same as that number.
A.parallel lines B.number line C.multiplication identity property of 1 D.open shape
6. C Lines that are always the same distance apart.
A.multiply B.odd number C.parallel lines D.multiple
7. B A diagram that represents numbers as points on a line.
A.multiply B.number line C.odd number D.multiplication identity property of 1
8. C A set of rules that tells the order in which to compute. PEMDAS
A.odd number B.number line C.order of operations D.octagon
9. D A polygon with eight sides.
A.number line B.order of operations C.multiply D.octagon
10. B A figure that does not begin and end at the same point.
A.order B.open shape C.parallel lines D.numerator
11. C A product of a given whole number and any other whole number.
A.multiplication identity property of 1 B.number line C.multiple D.parallel lines
12. A The operation of repeated addition of the same number.
A.multiply B.multiple C.number line D.open shape