

3rd Grade CCSS Math Vocabulary Quiz 13

1. ___ When one of the factors of a product is a sum, multiplying each addend before adding does not change the product.
A.digital clock B.difference C.distributive property D.divide
2. ___ The number by which another number is divided.
A.difference B.divisor C.dividend D.distributive property
3. ___ To separate into equal groups to find the number in each group or the number of groups.
A.divide B.decagon C.decompose D.elapsed time
4. ___ A polygon with ten sides.
A.digital clock B.eighths C.divisor D.decagon
5. ___ A number that is divided by another number.
A.digits B.decompose C.digital clock D.dividend
6. ___ To separate into components or basic elements.
A.decompose B.elapsed time C.difference D.distributive property
7. ___ The parts you get when you divide something into eight equal parts.
A.eighths B.decagon C.divisor D.denominator
8. ___ The symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, or 9.
A.decompose B.digits C.eighths D.divisor
9. ___ A clock that shows the time with numbers of hours and minutes, usually separated with a colon. (:)
A.denominator B.divisor C.distributive property D.digital clock
10. ___ The amount of time that has passed.
A.elapsed time B.divisor C.denominator D.eighths
11. ___ The amount that remains after one quantity is subtracted from another.
A.decagon B.denominator C.divide D.difference
12. ___ The quantity below the line in a fraction. It tells how many equal parts are in the whole.
A.decagon B.eighths C.denominator D.dividend