

divide	To separate into equal groups ; the opposite operation of multiplication
dividend	The number that is <u>to be divided</u> in a division problem Example: $36 \div 6 = 6$; 36; the dividend is 36
division	The process of sharing a number of items to find out how many items will be in each equal group; the opposite operation of multiplication
quotient	The number , not including the remainder, that results from dividing Example: $8 \div 4 = 2$; 2 is the quotient The Answer to the question is the quotient.
Compatible numbers	Numbers that are <u>easy to compute</u> mentally.
Partial quotients	A <u>method of dividing</u> in which multiples of the divisor are subtracted from the dividend and then the quotients are added together.
Remainder	The amount <u>left over</u> when a number cannot be divided equally.

