

CalculationsRevision: key vocabulary

absolute value	the distance of a number from zero, ignoring whether it is positive or negative.
addition	combining two or more numbers to find their total.
altitude	height above sea level or another fixed reference level.
BODMAS	a rule that says which operation to do first in a calculation.
bracket	one of a pair of curved symbols, (), used to group numbers or letters.
decimal	a number written with a point, where the digits after the point are parts of a whole
decimal place	the position of a digit after the decimal point, such as tenths or hundredths
decimal point	the dot used to separate the whole part of a number from the fractional part.
division	the operation of splitting a number into equal parts.
divisor	the number that another number is divided by.
even	able to be divided exactly by 2.
factor	a whole number that divides exactly into another number
magnitude	the size of a number without its sign.
multiplication	to add a number to itself a given number of times
negative	below zero; a number or term with a minus sign is below zero.
odd	a whole number that cannot be split exactly into two equal whole numbers.
operation	Something done to a number, such as adding, subtracting, multiplying or dividing.
positive	a number greater than zero.
power	how many times a number is multiplied by itself
prime number	a whole number greater than 1 whose only factor is 1 and itself.
recurring decimal ..	a decimal in which a digit or group of digits repeats forever.
remainder	the amount left over when a number cannot be split into equal whole groups
sign	The plus or minus mark that tells whether a value is positive or negative.
subtraction	the process of taking one amount away from another.
terminate	for a decimal to end after a fixed number of digits.
whole number	a number that is not negative and has no part after a decimal point, such as 0, 1, 2 or 3.

Match the word to its meaning

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