

Fill in the words: Maths, operations

Name:

Class:

Date:

add	average	difference	divide
equation	multiply	product	quotient
remainder	solution	root	subtract
sum	equal		

Complete the phrase or sentences using the words above. Cross out the words as you use them. The first sentence has been completed for you.

An equation is a statement that two expressions are equal and we are often asked to solve them.

A _____ is the number left over after calculating a division.

Numbers of the same value are _____.

A _____ is the set of values that give a true statement when substituted into an equation.

A square _____ is a number that when multiplied by itself equals a given number.

An _____ is a statistic describing the location of a distribution.

To _____ is to separate into smaller equal parts.

A _____ is a quantity obtained by multiplication.

To _____ is obtain a number which contains one number a specified number of times.

A _____ is a quantity obtained by the addition of a group of numbers.

To _____ is to take away one number from another.

To _____ numbers is determine the sum of them.

A _____ is a result of division.

The _____ is the result of subtracting one number from another.