

# Maths Vocabulary

Addition, subtraction, multiplication, division

## A. Match the symbols with the appropriate arithmetic operation:

+	<b>multiplication</b>
-	<b>addition</b>
x	<b>division</b>
:	<b>subtraction</b>

## B. Match the calculations with the descriptions:

$4+2=6$	Eight divided by two equals four.
$10 - 2 = 8$	Five times two equals ten.
$5 \times 2 = 10$	Four plus two equals six.
$8 : 2 = 4$	Ten minus two equals eight.

## C. Complete the definitions using these words: difference, multiplier, multiplicand, product, operator, dividend, divisor, quotient, remainder, addends, minuend, subtrahend, quotient, operands, sum, addition.

1. The ..... are the numbers that are added together to create a new .....
2. The ..... is the number from which the other number is subtracted, and the ..... is the number that is subtracted. The ..... indicates the result of the subtraction operation.
3. Multiplication in mathematics refers to the repetitive ..... of sets of identical sizes. The ..... is the number of equivalent groupings, and the ..... is the number of things contained in each group. The result of the multiplication operation is called .....
4. The numbers used for an operation in mathematics are called .....

5. The division comprises the ....., the ....., the ....., and the ..... . The result of the division operation is called .....

6. The symbol indicating a math operation is called .....

**D. Label the operands. Use these words: difference, multiplier, multiplicand, product, dividend, divisor, quotient, addend, sum, minuend, subtrahend, addend.**

