

# Addition and Subtraction



addition

total

double

add

more

plus

altogether

sum

near double

increase

How many more...?



How much more is...?

sign

equals  $=$  is the same as

symbol

inverse



subtract

reduce

difference

minus

half

decrease

take away

less

difference between

fewer

halve

How many less...?



How much less is...?

units boundary

hundreds boundary

tens boundary

tenths boundary





# Multiplication and Division



lots of product

multiplied by

multiply

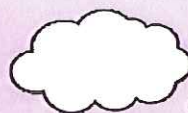
times

multiples of

groups of

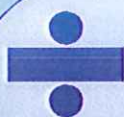
repeated addition

times table



Can you see a pattern?

How many ... make ...?



share

remainder

divide by

divide

equal groups of

share equally

halve

divided into

divisible by



How many ... go into ...?

How many are left over?



inverse

quotient

array

factors

