

add

addition

more

plus

(Words new to Year 5 are in red)

increase

sum

total

altogether

(Words new to Year 5 are in red)

score

double

near double

How many more to make...?

(Words new to Year 5 are in red)

subtract

subtraction

take

take away

(Words new to Year 5 are in red)

minus

decrease

leave

how many are left?

(Words new to Year 5 are in red)

how many are left over?

difference between

half

halve

(Words new to Year 5 are in red)

how many more is... than...?

how many fewer is... than...?

how much more is...

how much less is...

(Words new to Year 5 are in red)

equals

sign

is the same as

tens boundary

(Words new to Year 5 are in red)



hundreds boundary

units boundary

tenths boundary

inverse

(Words new to Year 5 are in red)

lots of

groups of

times

multiply

(Words new to Year 5 are in red)

multiplication

multiplied by

multiple of

product

(Words new to Year 5 are in red)

once

twice

three times

four times

(Words new to Year 5 are in red)

five times

six times

seven times

eight times

(Words new to Year 5 are in red)

nine times

ten times

times as big

times as wide

(Words new to Year 5 are in red)

times as long

times as short

times as small

times as narrow

(Words new to Year 5 are in red)

times as thick

times as thin

repeated addition

array

(Words new to Year 5 are in red)



row

column

double

halve

(Words new to Year 5 are in red)

share

share equally

one each

two each

(Words new to Year 5 are in red)

three each

four each

five each

six each

(Words new to Year 5 are in red)

seven each

eight each

nine each

ten each

(Words new to Year 5 are in red)

group in pairs

group in threes

group in fours

group in fives

(Words new to Year 5 are in red)

group in sixes

group in sevens

group in eights

group in nines

(Words new to Year 5 are in red)

group of tens

equal groups of

divide

division

(Words new to Year 5 are in red)

divided by

divided into

remainder

factor

(Words new to Year 5 are in red)



quotient

divisible by

inverse

calculator

(Words new to Year 5 are in red)

display

key

enter

clear

(Words new to Year 5 are in red)

**constant**