

units

ones

tens

hundreds

(Words new to Year 6 are in red)

thousands

ten thousand

hundred thousand

million

(Words new to Year 6 are in red)

digit

one-digit number

two-digit number

three-digit number

(Words new to Year 6 are in red)

four-digit number

numeral

'teens' number

place

(Words new to Year 6 are in red)

place value

stands for

represents

exchange

(Words new to Year 6 are in red)

the same number as

as many as

equal to

>

greater than

more than

larger than

bigger than

(Words new to Year 6 are in red)

<

less than

fewer than

smaller than

(Words new to Year 6 are in red)



$\geq$

greater than or equal to

$\leq$

less than or equal to

greatest

most

largest

biggest

(Words new to Year 6 are in red)

least

fewest

smallest

one more

(Words new to Year 6 are in red)

one less

ten more

ten less

one hundred more

(Words new to Year 6 are in red)

one hundred less

one thousand more

one thousand less

compare

(Words new to Year 6 are in red)

order

size

ascending order

descending order

(Words new to Year 6 are in red)

first

second

third

fourth

(Words new to Year 6 are in red)

fifth

sixth

seventh

eighth

(Words new to Year 6 are in red)



fifth

sixth

seventh

eighth

(Words new to Year 6 are in red)

ninth

tenth

eleventh

twelfth

(Words new to Year 6 are in red)

thirteenth

fourteenth

fifteenth

sixteenth

(Words new to Year 6 are in red)

seventeenth

eighteenth

nineteenth

twentieth

(Words new to Year 6 are in red)

last

last but one

before

after

(Words new to Year 6 are in red)

next

between

half-way between

guess how many

(Words new to Year 6 are in red)

estimate

nearly

roughly

close to

(Words new to Year 6 are in red)

about the same as

approximate

approximately

≈



is approximately equal to

just over

just under

exact

(Words new to Year 6 are in red)

exactly

too many

too few

enough

(Words new to Year 6 are in red)

not enough

round up

round down

round

(Words new to Year 6 are in red)

nearest

round to the nearest ten

round to the nearest hundred

round to the nearest thousand

(Words new to Year 6 are in red)

integer

positive

negative

above zero

(Words new to Year 6 are in red)

below zero

minus

number

count

(Words new to Year 6 are in red)

How many?

odd

even

every other

(Words new to Year 6 are in red)

How many times?

multiple of

digit

next

(Words new to Year 6 are in red)



consecutive

sequence

continue

predict

(Words new to Year 6 are in red)

pattern

pair

rule

relationship

(Words new to Year 6 are in red)

sort

classify

property

formula

(Words new to Year 6 are in red)

divisible

divisible by

divisibility

factor

(Words new to Year 6 are in red)

factorise

square number

one squared

two squared

(Words new to Year 6 are in red)

three squared

four squared

five squared

six squared

(Words new to Year 6 are in red)

seven squared

eight squared

nine squared

ten squared

(Words new to Year 6 are in red)

*Year 6 mathematics words: Numbers and the number system*

1<sup>2</sup>

2<sup>2</sup>

3<sup>2</sup>

4<sup>2</sup>

(Words new to Year 6 are in red)



*Year 6 mathematics words: Numbers and the number system*

5<sup>2</sup>

6<sup>2</sup>

7<sup>2</sup>

8<sup>2</sup>

(Words new to Year 6 are in red)

$9^2$

$10^2$

prime

prime factor

(Words new to Year 6 are in red)

part

equal parts

fraction

proper fraction

(Words new to Year 6 are in red)

improper fraction

mixed number

numerator

denominator

(Words new to Year 6 are in red)

equivalent

reduced to

cancel

one whole

(Words new to Year 6 are in red)

half

quarter

eighth

third

(Words new to Year 6 are in red)

sixth

ninth

twelfth

fifth

(Words new to Year 6 are in red)

tenth

twentieth

hundredth

thousandth

(Words new to Year 6 are in red)



proportion

ratio

in every

for every

(Words new to Year 6 are in red)

to every

as many as

decimal

decimal fraction

(Words new to Year 6 are in red)

decimal point

decimal place

percentage

per cent

(Words new to Year 6 are in red)

**Year 6 mathematics words: Numbers and the number system**



**%**