

FS1

I can count up to 10

I can recognise numerals 0-5

I can recognise numerals to 10

I can count back from 5 to 1

I can count up to three or four objects by saying one number for each item

I can count up to 10 objects

I can count up to six objects from a larger group of up to 10 objects

I can count sounds such as claps and taps up to 10

FS2

I can place numbers up to 10 in order

I can count up to 10 from any number

I can count up to 20 from 1

I can count up to 20 from any number

I can count back from 10 to 1

I can count back from 20 to 1

I can choose the correct number to represent 1 to 5 objects/ 10 objects

I can place numbers in order up to 20 (as an unbroken chain, starting from 1/ from any given number)

I can estimate how many objects up to 10 I can see, and check by counting them

I can count up to 10 objects arranged randomly

I can count up to 20 objects

I can say 1 more than any number between 0 – 20

I can say 1 less than any number between 0 – 20

Year1

I can count, read and write numbers to 100

I can count back from 50/ I can count back from 100

I can count across 100, forwards and backwards

I can count in steps of 10

I can say 1 or 10 more or less than any number up to 30

Children should know that one more is the number after and they should use their counting skills or number track.

Using dice and dominoes should be included to keep using subitising skills.

I can recognise odd and even numbers to 20

I know by heart all number bonds that total 5, 6, 7, 8, 9

I know by heart all number bonds that total 10, 20

I can recall doubles of all numbers to double 5

I can recall halves of all numbers to half of 10

Year 2

I know the number that is 1 more or 1 less than any number up to 100

I can count forwards and backwards in multiples of 2 to 20
I know by heart all multiplication facts for 2 up to 2 x 12
I know by heart all division facts for 2 up to 24
I can count forwards and backwards in multiples of 10
I know by heart all multiplication facts for 10 up to 10 x 12
I know by heart all division facts for 10 up to 120
I can say 10 more/less than any number between 0 and 100
I can count forwards and backwards in multiples of 5 to 100
I know by heart all multiplication facts for 5 up to 5 x 12
I know by heart all division facts for 5 up to 60
I know by heart all bonds of multiples of 10 up to 100
I can recognise odd and even numbers up to 100

Year 3

I can recognise odd and even numbers up to 100
I can recognise the place value of each digit in a 2-3 digit number
I can round 2 digit numbers to the nearest 10
I can double and halve any number up to double 20
I can read and write numbers up to 1000 in words and numerals
I can count forwards and backwards in multiples of 25, 50, 100
I can recall and use multiplication and division facts for 2, 3, 4, 5, 8 and 10 times tables
I can find 1, 10 or 100 more or less than any given number up to 3 digits
I can partition numbers (For example, $123 = 100 + 20 + 3$)
Recall and use addition and subtraction facts to 20 fluently and use this derive facts to 100
I can practice a wide range of mental strategies, including number bonds, adding near multiples of 10 and near doubles
I can add and subtract 2 digit numbers mentally and begin to add/subtract 3 digit numbers mentally
I can read, compare and order numbers up to 100/1000

Year 4

I can count forwards and backwards in multiples of 3, 4, 5, 6, 7, 8, 9, 25, 50, 100 and 1000
I can recall all multiplication and division facts for multiplication tables up to 12 x 12
I can use multiplication facts to multiply pairs of multiples of 10/100
I can double any 2 digit number
I can double any number up to 1 decimal place
I know by heart all squares of numbers between 1 and 12 and use the notation for $(^2)$
I can multiply 3 single digit numbers
I know prime numbers up to 20
I can count backwards through 0 to include negative numbers
I can round any given number to the nearest 10, 100, 1000

Year 5

I can multiply and divide whole numbers and those involving decimals by 10, 100 and 1000 and explain the effect

I know by heart all squares of multiples of 10 up to 100

I can recognise and use cube numbers, and the notation for cubed (³)

I can count forwards in steps of powers of 10 for any given number up to 1,000,000

I can count backwards in steps of powers of 10 for any given number up to 1,000,000

I know the factors of all numbers up to 12 x 12

I can write a percentage as a fraction of 100

I know the basic fraction/percentage/decimal equivalences

I can write a decimal number as a fraction

I can round any given number to the nearest 10, 100, 1000, 10000, 100000

I can round decimals to the nearest whole number