

Year 3 Number

1	I can count in multiples of 4, 8, 50 and 100 from 0
2	I can find 10 or 100 more or less than a given number
3	I can recognise the value of each digit in a 3 digit number
4	I can compare and order numbers up to 1000
5	I can write numbers up to 1000 in numbers and words
6	I can solve problems involving place value
7	I can add three digit and one digit numbers mentally
8	I can add 3 digit numbers and tens mentally
9	I can add three digit number and hundreds mentally
10	I can use column methods for + and - of numbers with 3 digits
11	I can use the inverse operation to check my calculations
12	I can solve problems involving place value and missing numbers
13	I can solve problems involving addition and subtraction
14	I can use and recall facts for 3, 4 and 8 times tables
15	I can write number sentences using x and ÷ facts
16	I can x two digit and one digit numbers
17	I can solve problems involving x and ÷ including problems involving scaling
18	I can count up and back in 10ths and know that it is dividing by 10
19	I can recognise, find and write fractions of a group.
20	I can recognise and find fractions of shapes
21	I can recognise fractions as number operations
22	I can show equivalent fractions as diagrams
23	I can + and - fractions with the same denominator
24	I can order fractions with the same denominator
25	I can solve problems involving fractions

Year 3 Measure and Geometry and Statistics

26	I can compare measure (length, weight mm, cm, m/g,kg)
27	I can add and subtract units of measure
28	I can measure the perimeter of 2D shapes
29	I can + and - amounts of money using £ and P
30	I can work out 'change'
31	I can tell the time on an analogue clock
32	I can read roman numerals to 12
33	I can tell the time in 12 and 24hrs
34	I can estimate and read time to the nearest minute
35	I can use vocab linked to time minute/second/noon/midnight
36	I know the number of secs in a min, days in each month, days in a year
37	I can work out the time taken by a task/event
38	I can draw 2D shapes
39	I can make models of 3D shapes and recognise them at different angles
40	I can recognise angles in shapes and as turns
41	I can recognise right angles and know how many make $\frac{1}{2}$, $\frac{3}{4}$ and a full turn
42	I can find horizontal and vertical lines
43	I can find perpendicular and parallel lines
44	I can present data in charts, pictograms and tables
45	I can read data presented in charts, pictograms and tables
46	I can answer one step problems with questions such as how many more?, how many fewer?
47	I can solve 2 step problems with questions such as how many more? how many fewer?