

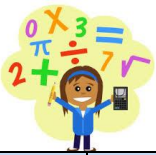


In Year 3



	You can...	achieved
1	Count in multiples of 4, 8, 50 and 100	
2	Compare and order numbers up to 1000	
3	Add and subtract numbers mentally, including round numbers to HTU	
4	Add using standard column method and subtract using the difference method.	
5	Estimate answers to calculations and use the inverse to check answers	
6	recall $3\times$, $4\times$ and $8\times$ tables	
7	Count up and down in tenths	
8	Understand that tenths are objects or quantities divided into ten equal parts	
9	Compare and order simple fractions	
10	Recognise and show equivalent fractions	
11	Find and write fractions of a set of objects	
12	Add and subtract fractions with common denominators (less than one)	
13	Measure, compare and calculate measures using standard units	
14	Measure the perimeter of simple 2-D shapes	
15	Add and subtract money, including giving change	
16	Tell and write the time from an analogue clock, including using Roman numerals	
17	Estimate and read time to the nearest minute	
18	Identify horizontal, vertical, parallel and perpendicular lines	
19	Identify whether angles are greater or less than a right angle	
20	Interpret and present data using bar charts, pictograms and tables	





In Year 4



	You can ...	achieved
1	Count backwards through zero, including negative numbers	
2	Recognise place value in four-digit numbers	
3	Round any number to the nearest 10, 100 or 1000	
4	Know tables up to 12×12	
5	Use place value and number facts to carry out mental calculations	
6	Use factor pairs and commutativity in mental calculations	
7	Subtract using standard column method	
8	Use short multiplication method	
9	Recognise and use hundredths	
10	Recognise and write decimal equivalents to $\frac{1}{4}$, $\frac{1}{2}$ and $\frac{3}{4}$	
11	Divide one- or two-digit numbers by 10 and 100, using tenths and hundredths	
12	Round decimals with one decimal place to the nearest whole number	
13	Compare numbers up to two decimal places	
14	Convert between different units of metric measurement, including money	
15	Find the area of rectilinear shapes by counting squares	
16	Solve problems converting units of time	
17	Compare and classify shapes, including quadrilaterals and triangles	
18	Complete a simple symmetric figure with respect to a specific line of symmetry.	
19	Describe positions on a 2-D grid using co-ordinates	
20	Describe translations using a given unit to the left/right and up/down	
21	Interpret and present discrete and continuous data on appropriate graphs	