

	[KEY] I can show that some fractions have the same value - such as $\frac{1}{2}$ , $\frac{3}{6}$ and $\frac{5}{10}$ or $\frac{1}{3}$ and $\frac{3}{9}$ .	[KEY] I know my 3, 4 and 8 times tables.	[KEY] I can answer multiplication and division questions such as $16 \times 5$ or 45 divided by 9.	[KEY] I can measure and compare in these units: lengths (m,cm,mm), weight (kg,g) and capacity (l,ml).	
	[KEY] I can work on money problems, adding and subtracting amounts of money and working out how much change is left. I use both £ and p in my problems.	[KEY] I can solve number problems, working with numbers up to 1000 and in different units of measurement.	[KEY] I can count from 0 in steps of 4, 8, 50 and 100.	[KEY] I can add and subtract numbers in my head, including questions such as $432 - 7$ .	[KEY] I can tell and write the time from a clock with numbers or Roman numerals or using 12 and 24 hour clocks.
[KEY] I know what a right angles is and I know that two right angles make a half-turn, three make three quarters of a turn and four right angles make a complete turn.	[KEY] I can add and subtract numbers in my head, including questions such as $432 - 70$ .	[KEY] I can find 10 or 100 more or less than a given number.	[KEY] I know what each digit means in three-digit numbers such as 204.	[KEY] I can add and subtract numbers in my head, including questions such as $432 - 300$ .	[KEY] I can tell whether an angle is greater than or less than a right angle.
	[KEY] I can answer questions about bar charts, pictograms and tables and make my own bar charts, pictograms and tables.	[KEY] I know that tenths can be found by dividing an object or shape into ten equal parts or by dividing numbers by 10.	[KEY] I can count up and down in tenths.	[KEY] I can find a fraction (such as $\frac{2}{5}$ or $\frac{3}{4}$ ) of a set of objects.	