I can court reliably in 6s, 7s, 9s, 25s and 100s. Lan court on and back in thousands from any number. I can convoer a problem and solve a problem and follow it through. Lan lay out and solve calculations in column addition and subtraction up to 4- digits. I can convoer a problem and solve a problem and follow it through. Lan a yout and solve calculations in column addition and subtraction up to 4- digits. I can multiply three-digit by ne-digit using vertical expanded method. I can find a non-unitary tenth and hundredth of an amount. I can record 4-digit numbers from smallest to largest. I can sort geometric samples using Ven and facts. I can sort geometric shapes using Ven and facts. I can and able bar and time graph. I can sort geometric solve a problem numbers from smallest to largest. I can anout and solve calculations in column addition and subtraction up to 4- digits. I can sort geometric can complete unordered numbers sentences for 12x12 multiplication and division facts. I can find a non-unitary traction of an amount where the answer is a whole number. I can find a non-unitary fraction of an amount where the answer is a whole number. I can find a non-unitary fraction of an amount where the answer is a whole number. I can convert between analogue and digital 12- and 24-hour clocks. I can convert between analogue and digital 12- and 24-hour clocks. I can convert notes shape meets the line. I can draw and labe bar and time graph. I can sourt on we to the nearset 10, 1000 1005, 105, 105 and 15. I can sourt problem in conse with 3 or nore different symbols. I can we cormutative properties and factor pair knowledge to change the orde		Number and place value	Addition and subtraction	Multiplication and division	Fractions	Measurement	Geometry Properties of shapes Position and direction	Statistics
I can round decimals with one I can find a missing decimal place to the nearest vertex's coordinates. whole number. I can compare numbers with up to two decimal places using <	Year 4	I can count reliably in 6s, 7s, 9s, 25s and 1000s. I can count on and back in thousands from any number. I can record 4-digit numbers from smallest to largest. I can round any number to the nearest 10, 100 or 1000. I can partition numbers in 1000s, 100s, 10s and 1s. I can read Roman numerals including those with 3 or more different symbols.	I can choose a route to solve a problem and follow it through. I can lay out and solve calculations in column addition and subtraction up to 4- digits.	I can multiply three-digit by one-digit using vertical expanded method. I can combine place value and known facts to solve multiplications and divisions mentally. I can complete unordered number sentences for 12x12 multiplication and division facts. I can multiply three single-digit numbers. I can use commutative properties and factor pair knowledge to change the order of a given verbal multiplication or division.	 I can find and match equivalent fractions for ½, 1/3, ¼, 1/5 and 1/10. I can find a non-unitary tenth and hundredth of an amount. I can find a non-unitary fraction of an amount where the answer is a whole number. I can add and subtract fractions with the same denominator (where the answer is a mixed number). I can write decimal equivalents for any number of tenths or hundredths. I can convert between fractions and decimal equivalents. I can divide a one- or two-digit number by 10 and 100 mentally. I can round decimals with one decimal place to the nearest whole number. I can compare numbers with up to two decimal places using 	I can recall and apply the metric conversion facts. I can calculate the perimeter of a rectangle in metres and centimetres. I can find area by counting squares on a scaled diagram. I can convert between analogue and digital 12- and 24-hour clocks. I can convert units of time that include mixed units of measure and fractions of units.	 Position and direction I can sort geometric shapes using Venn and Carroll diagrams. I can order angles and recognise if they are acute or obtuse. I can recognise lines of symmetry in 2-D shapes. I can complete a figure with a diagonal line of symmetry where the shape meets the line. I can plot missing coordinates to complete a 2-D shape. I can describe the translation of a point from its start and end coordinates. I can find a missing vertex's coordinates. 	I can draw and label a bar and time graph. I can find the difference between two points between labels on a graph.