



	Number					Geometry		Measurement				
	Number and Place Value	Addition and subtraction	Multiplication and division	Fractions, decimals and percentages ratio	Money	Position and direction	Shape	Length, perimeter, area	capacity and volume	Weight and temperature	Time	Statistics
N	1-10 Count More None Gone Subitise Enough Larger Smaller First, Second, Third Last Before After Altogether Count back	One more One less than			Money Buy Sell Pay Penny	Up Down Under Over Top Bottom Next to Turn	Shape Sort Curved Straight Flat Rectangles (including squares) Triangle Circle	Tall Short Tallest Shortest Long Longest	Full Empty	Heavy Light Hot Cold	Before After Dinnertime Playtime Early Late Bedtime Slow Fast Quick New Old Young Yesterday Tomorrow Weekend Days of the week Quicker Quickest Slower Slowest Newest Oldest Youngest Seasons	





R	Count Smaller Larger How many Compare Match Odd Even 10-frame Rekenrek 11-20 number names How many more Digit Pattern	5 and a bit A lot more A little bit more Missing Part Whole Total	Equal Unequal Double		Denominations (1p, 5p, 10p)	Left Right	Corner Edge Cube Pyramid Sphere Cone Hollow Solid Pattern	Wide Narrow	Not full	Heaviest Lightest	Morning Afternoon Clock Watch Hour	
1	Partition Systematic Ordinal Numbers Part-Whole Model Count <, > and = Number Line Quantity 10 and a bit Order	Add Subtract Subtrahend Minuend Addend Combine Commutative Law Sum Value Equation First Then Now Inverse Addition Subtraction	Unitise Groups Skip Counting Multiples		Coin Pence Pennies Pounds Value	Position Direction Movement Whole Turn Half Turn Quarter Turn Three-Quarter Turn Left Right Top Middle Bottom On top of In Front of Above Between Around Forwards Backwards Inside Outside	Pattern Block Images Repeating Pattern Radiating Pattern Tangram Cube Circles Triangles Rectangles Cylinder Cuboid Sphere Pyramid Face Circular Sort Describe Square Aerial View Net 3-Dimensional (3D)	Length Centimetre cubes Ruler Estimate Centimetre Measure Record			Sequence Events Chronological Order Before After Next First Today Yesterday Tomorrow Morning Afternoon Evening Days of the Week Months Year Hours Half Past O'clock	vote table





						Clockwise	2-Dimensional (2D) Vertices Straight				Hour hand Minute hand Clockwise	
2	Ones Tens Digit Represents Gattegno Chart Column Equivalent Multiples Sequence 2-Digit Number	Difference Plus Minus Equals Aggregate Make 10 Tens boundary Efficient	Group Equal Unequal Repeated Addition Multiplication Expression Equation Amount Calculate Times Table Adjacent Multiples Factor Product Half Double Multiply Divide Dividend Divisor Quotient	Fraction Split Equal Parts One Half One Quarter One Third Equivalence	Change Notes Denominations	Pattern Sequence Straight Line Right Angle Anti-clockwise Orientation Amount of turn	Polygon Pentagon Triangular Edge Cone	Height Metre Half as high Twice as wide Unit Tall Narrow Short Wide Estimate Accurate	Litre Millilitre	Scales Grams Kilograms Mass Thermometer Temperature Degrees Celsius	Quarter past Quarter to Compare Analogue 5 minute intervals 24-hour clock 5 past, 10 past etc. 5 to, 10 to etc.	tally table pictogram interpret total most common least common
3	Hundreds Thousands ascending order descending order		Arrays Sharing Grouping Lots of	Fraction Notation Divided Equal Numerator Denominator Unit Fraction Equivalent Fractions	Convert Amount		Horizontal Vertical pentagonal hexagonal octagonal quadrilateral parallel perpendicular hemisphere prism	millimetre convert perimeter calculate			century calendar earliest latest a.m. p.m. Roman numerals Duration Digital clock	data chart bar chart two-way table axis axes diagram





				Non-Unit Fraction Fraction bar Fifth Sixth Seventh Eighth Ninth Tenth Fraction of an amount			cross-section triangular-prism acute angle obtuse angle polygon compound shape curved surface polyhedron				1-minute intervals Seconds	
4	Ten thousands consecutive integer Round nearest thousand nearest whole number Roman numerals Approximate approximation	Exchange Efficient Estimate inverse	inverse square squared cube cubed factor pair related facts correspondence	Mixed number Improper fraction hundredths decimal decimal point decimal place one decimal place two decimal places		translate translation coordinates axis axes plot x-axis y-axis	Quadrilateral symmetry degree spherical cylindrical oblong rectilinear equilateral isosceles scalene right-angled heptagon parallelogram rhombus trapezium kite regular irregular square based tetrahedron polyhedron	Area kilometres unit standard unit metric unit edge square centimetre				Comparison Sum Difference Line graph
5	One hundred thousand One million		factor pair factorise common factor	thousandths percentage percent		Reflection Lines of symmetry	angles at a point angles on a straight line	square metre square millimetre formula	pint gallon cubic centimetres	pounds (lbs)	timetables	scale





	five-digit number Ones boundary tenths boundary nearest ten thousand nearest hundred thousand nearest million Negative numbers		common multiples prime number prime factor composite number powers of ten square number cubed number place holder digit sum	3 decimal places Operator Break the whole			protractor origin	imperial unit inches compound shapes				
6	ten million factorise formulae equation unknown variable expression evaluate substitution	order of operations	divisibility long multiplication long division order of operations brackets orders	Ratio Scale drawing Scale factor proportion recurring decimal percentage of an amount	profit loss budget salary mortgage bills	four quadrants	Classify dodecahedron vertically opposite angles radius diameter circumference centre	miles miles per hour yard foot feet inches	centilitre cubic centimetres cubic metres cubic millimetres cubic kilometres	stone tonne ounce		pie chart dual bar chart mean average

[Statutory Spelling Links](#)

