





	Year I	Year 2	Year 3	Year 4	Year 5	Year 6
Number and Place	Counting	Counting	Counting	Counting	Counting	Counting
Value	Ones	Forwards	Multiples	Multiples	Multiples	Multiples
	Tens	Backwards	Place value	Place value	Place value	Place value
	One more	Place value	Zero	Zero	Zero	Zero
	One less	Ones	Ones	Ones	Ones	Ones
	Equal to	Tens	Tens	Tens	Tens	Tens
	More than	Hundreds	Hundreds	Hundreds	Hundreds	Hundreds
	Less than	Estimate	Compare	Thousands	Thousands	Thousands
	Fewer	Number line	Order	Compare	Tens of thousands	Tens of thousands
	Most	Compare	More than	Negative numbers	Hundreds of	Hundreds of
	Least	Order	Less than	Order	thousands	thousands
	Ordering	More than	Three-digit number	More than	Millions	Millions
	Odd	Less than	Numbers one to	Less than	Powers of ten	Powers of ten
	Even	Equal to	one thousand in	Gattegno chart	Compare	Compare
	Numbers one -	Zero	words	Rounding numbers	Order	Order
	twenty in words	Numbers one to		Represent numbers	More than	More than
		one hundred in		Four-digit number	Less than	Less than
		words		Estimate	Gattegno chart	Gattegno chart
				Roman Numerals	Rounding numbers	Rounding numbers
				Decimal numbers	Estimate	Estimate
					Roman Numerals	Roman Numerals
					Decimal numbers	Decimal numbers
					Number sequences	Number sequences
					, i i i i i i i i i i i i i i i i i i i	Accuracy
Number – Addition	Addition	Addition	Addition	Addition	Addition	Addition
and Subtraction	Put together	Put together	Add	Add	Add	Add
	Add	Add	Altogether	Altogether	Altogether	Altogether
	Altogether	Altogether	Total	Total	Total	Total





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	Total	Total	Sum	Sum	Sum	Sum
	Subtraction	Sum	Subtraction	Subtraction	Subtraction	Subtraction
	Take away	Subtraction	Take away	Take away	Take away	Take away
	Distance between	Take away	Find the	Find the	Find the	Find the
	Difference between	Distance between	Difference	Difference	Difference	Difference
	Equals	Difference between	Equal to	Equal to	Equal to	Equal to
	More than	Difference	More than	More than	More than	More than
	Less than	Equals	Less than	Less than	Less than	Less than
	Number bonds	More than	Number bonds	Number bonds	Number bonds	Zero
	Zero	Less than	Zero	Zero	Zero	Column addition
	Counting forwards	Number bonds	Counting forwards	Column addition	Column addition	Column subtraction
	Counting	Zero	Counting	Column subtraction	Column subtraction	Inverse operations
	backwards	Counting forwards	backwards	Inverse operations	Inverse operations	Mental operations
		Counting	Column addition	Mental operations	Mental operations	Rounding
		backwards	Column subtraction	Two-step problems	Rounding	Accuracy
			Inverse operations		Accuracy	Multi-step problems
			Mental operations		Multi-step problems	Four operations
Number -	Grouping	Multiplying	Multiplying	Multiplying	Multiples	Multiples
Multiplication and	Sharing	Dividing	Dividing	Dividing	Factors	Factors
Division	Multiplying	Odd numbers	Odd numbers	Odd numbers	Factor pairs	Factor pairs
Division	Dividing	Even numbers	Even numbers	Even numbers	Common factors	Common factors
	Doubling	Arrays	Repeated addition	Repeated addition	Prime numbers	Prime numbers
	Arrays	Repeated addition	Mental method	Mental method	Prime factors	Prime factors
	Number patterns	Mental methods	Multiplication	Multiplication	Composite (nonprime)	Composite (nonprime)
	Count in twos	Multiplication	tables	tables	numbers	numbers
	Count in fives	tables	Inverse operations	Inverse operations	Multiplying	Multiplying
	Count in tens	Inverse operations	Integers	Factor pairs	Dividing	Dividing
			Short division	Integers	Odd numbers	Odd numbers
			Short	Short division	Even numbers	Even numbers
			multiplication	Short	Repeated addition	Repeated addition
				multiplication	Mental method	Mental method
					Multiplication	Multiplication
					tables	tables
					Inverse operations	Inverse operations
					Integers	Integers
					intregers	intregers





Number - Fractions	A half Equal parts A quarter A whole	A half A quarter A whole Equal parts A third Two quarters Three quarters Equivalence	Tenths Equal parts Fractions Unit fractions Non-unit fractions Denominator Numerator A half A quarter A whole Equal parts A third Two quarters Three quarters Equivalence	Tenths Hundredths Equal parts Fractions Unit fractions Non-unit fractions Denominator Numerator Equivalence Equivalent fractions Decimal number Decimal point	Remainders Tenths Hundredths Thousandths Equal parts Fractions Unit fractions Non-unit fractions Mixed number fractions Improper fractions Proper fractions Denominator Numerator Equivalence Equivalence Equivalent fractions Decimal number Decimal point Per cent Percentage	Long multiplication Long division Remainders Common multiples Brackets Tenths Hundredths Thousandths Equal parts Fractions Unit fractions Non-unit fractions Mixed number fractions Improper fractions Proper fractions Proper fractions Denominator Numerator Equivalence Equivalence Equivalent fractions Decimal number Decimal point Per cent Percentage
Measurement	Length	Estimate	Estimate	Estimate	Estimate	Estimate
	Height	Length	Measure	Measure	Measure	Measure
	Compare	Height	Length	Length	Metric	Metric
	Long	Meters	Height	Height	measurements	measurements
	Short	Centimetres	Meters	Meters	Imperial units	Imperial units
	Longer	Mass	Centimetres	Centimetres	Inches	Inches
	Shorter	Kilograms	Millimetres	Millimetres	Pounds	Pounds
	Tall	Grams	Mass	Mass	Pints	Pints
	Double	Temperature	Kilograms	Kilograms	Length	Miles
	Half	Capacity	Girams	Grams	Height	Length





MassLibresTemperatureTemperatureMetersHeightWeightMillitresCapacityCartimetresMetersMetersHavyRulersLitresLitresMillitresMillitresMillitresMillitresLightScalesMillitresRulersKilogramsMassMillitresHavier thanThermonetersRulersRulersKilogramsMassCapacityCompareThermonetersThermonetersTemperatureGramsVolumeOrderMeasuring veselsMasuring veselsCapacityTemperatureFullVolumeOrdermeasurenentsMillitresLitresCapacityFullVolumeOrdermeasurenentsMillitresLitresCapacityFullPoundsOrdermeasurenentsMillitresLitresLitresMaif fullPenceVolumePenceAreaThermonetersScalesRulersGuickerGiangeConsPenceAreaThermonetersScalesRulersGuickerGuickerGiangeConsPenceConvertingConvertingGourderGiangeConsPenceConvertingConvertingGuickerGordMoneyPenceConvertingMeasuring veselsTermonetersSlowerSequenceMoneyPenceConvertingConvertingMeasuring veselsTermonetersSlowerSequenceMoneyPenceConve	 					
Heavy LightRulersLitresLitresMillimetresCentimetresLightScalesMillittresMillittresMassMillimetresHavier thanThermometersRulersScalesScalesGransKilogransCapacityCompareThermometersThermometersTemperatureGransValumeOrderMeasuring vesselsMeasuring vesselsGapacityTemperatureGransFullVolumeOrderMeasuring vesselsMeasuring vesselsGapacityTemperatureFullVolumeOrdermeasurementsMillittresLitresCapacityEmptyPoundsOrdermeasurementsMillittresLitresHalf fullCoinsPoundsRectlinear figureScalesRulersOuckerGrangeCoinsPoundsMeasuring vesselsThermometersSlowerSequenceMoneyPenceAreaThermometersSlowerSequenceMoneyPenceConvertingConvertingEarlierTimeChangeAnalogue clockMeasurementsmeasurementsHaursKive minutesAnalogue clockMeasurePerimeterHoursGuarter pastSecondsSecondsAreaConsQuarter pastSecondsSecondsAreaConsQuarter pastSecondsSecondsAreaConsQuarter pastSecondsSecondsAnalogue clocksMoneyO'clock<			Temperature			
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AfterDayP.MHoursHoursNextMorningMinutesMinutesFirstAfternoonSecondsSecondsTodayNoonYearsYears	Before	Hour	A.M	Days	Digital clocks	Digital clocks
NextMorningMinutesMinutesFirstAfternoonSecondsSecondsTodayNoonYearsYears	After	Day	P.M	5	Hours	Hours
FirstAfternoonSecondsSecondsTodayNoonYearsYears	Next	5	Morning		Minutes	Minutes
Today Noon Years Years	First				Seconds	Seconds
	Today		2		Years	Years
Yesterday Midnight Months Months	J		Midnight		Months	Months
Tomorrow Leap year Weeks Weeks			.		Weeks	Weeks
Morning Each month of the Days Days	Morning				Days	Days
Afternoon year Scaling Scaling	J		*		3	2
Evening Formula	-		5		5	
Ruler Parallelograms	J					Parallelograms
Weighing scales	Weighing scales					5







	•					
	Days of the week					
	Months of the year					
	Hour					
	O'clock					
	Half past					
	Clock					
Geometry —	2D shapes	2D shapes	2D shapes	2D shapes	2D shapes	2D shapes
Properties of Shape	Rectangle	Properties of	Properties of	Properties of	Properties of	Dimension
rioper and of charge	Square	shapes	shapes	shapes	shapes	Properties of
	Circle	Sides	Sides	Sides	Sides	shapes
	Triangle	Line of symmetry	Line of symmetry	Line of symmetry	Line of symmetry	Sides
	3D shapes	Vertical line	Vertical line	Vertical line	Vertical line	Line of symmetry
	Cubes	3D shape	Horizontal line	Horizontal line	Horizontal line	Vertical line
	Cuboids	Edges	Perpendicular line	Perpendicular line	Perpendicular line	Horizontal line
	Pyramids	Vertices	Parallel lines	Parallel lines	Parallel lines	Perpendicular line
	Spheres	Vertex	3D shape	3D shape	3D shape	Parallel lines
		Faces	Edges	Edges	Edges	3D shape
		Rectangle	Vertices	Vertices	Vertices	Net
		Square	Vertex	Vertex	Vertex	Edges
		Circle	Faces	Faces	Faces	Vertices
		Triangle	Rectangle	Rectangle	Rectangle	Vertex
		Cube	Square	Square	Square	Faces
		Cuboid	Circle	Circle	Circle	Rectangle
		Pyramid	Triangle	Triangle	Triangle	Square
		Sphere	Cube	lsosceles triangle	lsosceles triangle	Circle
			Cuboid	Equilateral	Equilateral	Radius
			Pyramid	triangle	triangle	Diameter
			Sphere	Scalene triangle	Scalene triangle	Circumference
			Angle	Cube	Cube	Triangle
			Right angle	Cuboid	Cuboid	lsosceles triangle
			Acute angle	Pyramid	Pyramid	Equilateral
			Obtuse angle	Sphere	Sphere	triangle
			Polygon	Angle	Angle	Scalene triangle
				Right angle	Right angle	Cube
				Acute angle	Acute angle	Cuboid
				, icure ungre	, icuse unique	





				Obtuse angle Protractor Polygon Quadrilateral Parallelogram Rhombus Trapezium Regular polygon Irregular polygon	Obtuse angle Reflex angle Protractor Degrees Polygon Quadrilateral Parallelogram Rhombus Trapezium Regular polygon Irregular polygon Diagonal	Pyramid Sphere Angle Right angle Acute angle Obtuse angle Protractor Degrees Polygon Quadrilateral Parallelogram Rhombus Trapezium Regular polygon Irregular polygon Diagonal
Geometry – Position and Direction	Position Direction Movement Whole turn Half turn Quarter turn Left Right Top Middle Bottom On top of In front of Above Between Around Near Close	Patterns Sequences Straight line Rotation Turn Right angles Position Direction Movement Whole turn Half turn Quarter turn Left Right	Coordinates Quadrant Left Right Up Down Axes		Coordinates Quadrant Left Right Up Down Axes Reflection Translation	Coordinates Coordinate plane Quadrant Left Right Up Down Axes Reflection Translation Opposite





	-					
	Far					
	Up					
	Down					
	Forwards					
	Backwards					
	Inside					
0	Outside					D
Statistics		Pictogram	Pictogram	Pictogram	Pictogram	Pie chart
		Tally chart	Tally chart	Tally chart	Tally chart	Line graph
		Block diagram	Block diagram	Bar chart	Bar chart	Average
		Table	Table	Table	Table	Mean variables
				Time graph	Time graph	Data
				Scale	Scale	
					Timetables	
Ration and						Ratio
Proportion						Recipe
						Pie chart
						Scale drawing
						Scale factor
Algebra						Formulae
						Algebra
						Unknown values
						Variable
						Equivalent
						expression