

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Getting to know you		Match, sort and compare		Talk about measure and patterns		It's me 1, 2, 3		Circles and triangles	1, 2, 3, 4, 5		Shapes with 4 sides
Spring	Alive in 5		Mass and capacity	Growing 6, 7, 8		Length, height and time		Building 9 and 10			Explore 3-D shapes	
Summer	To 20 and beyond		How many now?	Manipulate, compose and decompose		Sharing and grouping		Visualise, build and map			Make connections	Consolidation

Year 1 KeyStage 1

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value (within 10)					Number Addition and subtraction (within 10)					Geometry Shape	Consolidation
Spring	Number Place value (within 20)		Number Addition and subtraction (within 20)			Number Place value (within 50)		Measurement Length and height		Measurement Mass and volume		
Summer	Number Multiplication and division		Number Fractions		Geometry Position and direction	Number Place value (within 100)		Measurement Money	Measurement Time		Consolidation	



Year 2
KeyStage 1

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value				Number Addition and subtraction				Geometry Shape			
Spring	Measurement Money	Number Multiplication and division					Measurement Length and height		Measurement Mass, capacity and temperature			
Summer	Number Fractions			Measurement Time			Statistics		Geometry Position and direction		Consolidation	



Year 3
KeyStage 2

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value			Number Addition and subtraction				Number Multiplication and division A				
Spring	Number Multiplication and division B			Measurement Length and perimeter			Number Fractions A		Measurement Mass and capacity			
Summer	Number Fractions B		Measurement Money	Measurement Time			Geometry Shape		Statistics		Consolidation	



Year 4
KeyStage 2

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value				Number Addition and subtraction			Measurement Area	Number Multiplication and division A			Consolidation
Spring	Number Multiplication and division B			Measurement Length and perimeter		Number Fractions				Number Decimals A		
Summer	Number Decimals B	Measurement Money		Measurement Time		Consolidation	Geometry Shape		Statistics	Geometry Position and direction		



Year 5 KeyStage 2

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value			Number Addition and subtraction		Number Multiplication and division A			Number Fractions A			
Spring	Number Multiplication and division B			Number Fractions B		Number Decimals and percentages			Measurement Perimeter and area		Statistics	
Summer	Geometry Shape			Geometry Position and direction		Number Decimals			Number Negative numbers	Measurement Converting units		Measurement Volume



Year 7 KeyStage 3

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Algebra Sequences		Algebra Algebraic notation and substitution		Algebra Expressions and equations		Number Place value, ordering and rounding		Number Four operations		Statistics Averages and range	Number Rounding and estimation
Spring	Statistics Graphing data			Number Fractions, decimals and percentages			Number Directed number		Number Fractions and percentages of amounts		Geometry and measures Perimeter and area	
Summer	Ratio, proportion and rates of change Speed, distance and time			Number Properties of number			Number Add and subtract fractions			Geometry and measures Angles and polygons		



Year 8 KeyStage 3

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Ratio, proportion and rates of change Ratio		Ratio, proportion and rates of change Proportion and scale		Algebra Algebraic manipulation		Algebra Coordinates and graphs			Number Multiply and divide fractions		Geometry and measures Symmetry and reflection
Spring	Geometry and measures Area, volume and density		Algebra Equations and inequalities		Number Percentages			Algebra Indices		Number Standard form	Statistics Interpret and represent data	
Summer	Geometry and measures Angles in parallel lines and polygons			Probability Tables and probability			Geometry and measures Circles		Statistics Graphs and charts		Algebra Sequences	consolidation

Year 9 KeyStage 3

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Properties of number		Number Percentages		Geometry and measures Area and volume		Algebra Equations, inequalities and formulae		Number Fractions	Ratio, proportion and rates of change Rates		Number Standard form
Spring	Number Maths and money			Algebra Straight line graphs		Ratio, proportion and rates of change Ratio and proportion		Geometry and measures Constructions and congruence		Geometry and measures Similarity	Algebra Algebraic manipulation	
Summer	Geometry and measures Pythagoras' theorem		Algebra Non-linear graphs		Probability Probability		Geometry and measures Transformations		Algebra Simultaneous equations (optional block)		Geometry and measures Trigonometry (optional block)	



Year 10 KeyStage 4

Maths

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Algebra Algebraic manipulation		Algebra Equations, inequalities and formulae		Algebra Quadratic expressions and equations		Number Percentages		Ratio, proportion and rates of change Ratio and scale		Number Work with fractions	
Spring	Number Non-calculator methods		Algebra Straight line graphs		Probability Probability		Number Rounding and estimation	Geometry and measures Perimeter, area and volume		Statistics Interpret and represent data		Algebra Non-linear graphs
Summer	Geometry and measures Angles		Statistics Graphs and diagrams		Geometry and measures Vectors		Number Factors and powers		Geometry and measures Pythagoras' theorem and trigonometry		Algebra Simultaneous equations	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Ratio, proportion and rates of change Ratio and proportion		Geometry and measures Area and volume		Geometry and measures Similarity and congruence		Algebra Sequences and proof		Number Standard form	Geometry and measures Work with circles		Probability Set notation and Venn diagrams
Spring	Algebra Functions and graphs		Algebra Equations and formulae		Ratio, proportion and rates of change Rates		Geometry and measures Angles, bearings and trigonometry		Geometry and measures Constructions and loci		Geometry and measures Transformations	
Summer	Revision and exams											