Subject Overview – Maths



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	• Number: Subitise • Counting	• Pattern • Number: Counting	• Comparison - Length /height	• Number value • Pattern	• Number composition • Using tens frames	• Numbers to 20 • Shape
Reception	• Matching & Sorting • Number	• Height/ Length • Pattern	• Number: More/ Less	• Calculation • Capacity	• Subitise • Pattern	• Composition to 5 • Subitise • Match number to objects.
1-2 Phase	• Number and Place Value • Addition and Subtraction • Measurement • Addition and Subtraction	• Multiplication and division • Fractions with Geometry • Number and Place Value • Addition and Subtraction with Statistics	• Number and Place Value • Addition and Subtraction • Measurement (time and mass) • Fractions • Geometry • Multiplication and division	• Number and Place Value • Subtraction and Addition with Statistics • Addition and Subtraction • Measurement (money) • Addition and Subtraction • Measurement (mass, length, temperature and capacity) • Geometry	• Multiplication and Division • Geometry • Number and Place Value • Addition and subtraction	• Fractions • Multiplication and division • Measure (capacity, volume, time and money) • Geometry

Subject Overview – Maths



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
3-4 Phase	• Number and Place Value • Addition and Subtraction • Measurement (money and length) • Addition and Subtraction • Multiplication and Division	• Fractions (and decimals) • Geometry • Number and Place Value • Measurement (length, mass and time)	• Fractions • Geometry (angles) • Subtraction and Addition • Measurement (time)	• Multiplication and Division • Fractions (and decimals) • Subtraction and addition • Statistics • Measurement (volume, capacity and mass)	• Multiplication and division (tables and related facts) • Geometry (2D/3D) • Addition and subtraction (formal methods) • Statistics	• Multiplication and Division • Fractions • Measurement (money and time) • Measurement (length)

Subject Overview – Maths



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
5-6 Phase	• Number and place value • Addition and subtraction (measurement: length including perimeter) • Multiplication and division (measurement / area) • Equations • Fractions	• Fractions (percentages) • Measurement (time) • Geometry (parts of a circle) • Number and place value • Measurement • All four operations	• Fractions and percentages • Geometry (angles and pie charts) • Subtraction and addition for whole numbers and fractions • Mental methods Linear sequences • Statistics (line graphs, temperature, negative numbers, mean and average)	• Fractions (as division) • Measurement (volume, capacity and reading scales) • Algebra • Subtraction and addition • Number and place value • All four operations (informal and formal methods) • Geometry	• Multiplication and division • Square, cube and prime numbers • Fractions • Multiplication and division (tables and related facts) • All four operations Formal methods • Statistics	• Fractions • Geometry • Percentages • Ratio and proportion • Multiplication and division • All four operations (measures and decimals)