

Curriculum Plans – Upper Primary Year 6 Maths

Please find below a detailed outline of the curriculum covered in Maths through Year 6 in Upper Primary.

Year 6

	Term 1.1	Term 1.2	Term 2.1	Term 2.2	Term 3.1	Term 3.2
Topics	The number system 1.1: Understanding place value 1.2: Rounding decimal numbers Number and Sequences 2.1: Counting and sequences 2.2: Special Numbers 2.3: Common Multiples and Factors Averages 3.1 Mode, Median, Mean and Range	Addition and Subtraction 4.1: Positive and negative integers 4.2: Using letters to represent numbers 2D shapes 5.1 quadrilaterals 5.2 Circles 5.3 Rotational symmetry	Fractions and percentages 6.1: Understanding fractions 6.2: Percentages 6.3: Equivalence and comparison Exploring Measures 7.1 Rectangles and triangles 7.2 time Addition and Subtraction 8.1 Adding and subtracting decimal numbers 8.2 Adding and subtracting fractions	Probability 9.1 Describing and predicting likelihood Multiplication and Division 10.1 Multiplication 10.2 Division 10.3 Tests of divisibility 3D shape 11.1 Shapes and nets 11.2 Capacity and volume	Ratio and proportion 12.1 Ratio 12.2 Direct Proportion Angles 13.1 Measuring and drawing angles 13.2 Angles in a triangle Multiplication and Division 14.1 Multiplying and dividing fractions 14.2 Multiplying decimals 14.3 Dividing decimals	Data 15.1 Bar charts, dot plots, waffle diagrams and pie charts 15.2 Frequency diagrams, line graphs and scatter graphs 16.The laws of arithmetic Transformations 17.1 Coordinates and translations 17.2 Reflections 17.3 Rotations
Assessment	Teacher assessment	Progression Tests	Teacher assessment	Progression Tests	Teacher assessment	Progression Tests
Support Materials	Resources ...					

Extension
(Stretch/Challenge)

Cambridge Challenge 3 materials, NRICH, Maths No Problem



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