

Curriculum Plans – Lower Primary Year 3 Maths

Please find below a detailed outline of the curriculum covered in Maths through Year 3 in Key Stage 2.

| | Term 1.1 | Term 1.2 | Term 2.1 | Term 2.2 | Term 3.1 | Term 3.2 |
|--------------------------------------|---|---|--|--|--|---|
| Topics | Numbers to 1000 1.1 Hundreds, tens, and ones 1.2 Comparing and ordering 1.3 Estimating and rounding Statistics 2.1 Tally charts and frequency tables Addition, subtraction & money 3.1 Addition 3.2 Subtraction 3.3 Money | 3D Shapes 4.1 3D Shapes Multiplication and Division 5.1 Exploring Multiplication and Division 5.2 Connecting 2s, 4s, and 8s 5.3 Connecting 3s, 6s, and 9s Measurement area & perimeter 6.1 Measurement 6.2 2D Shapes and perimeter | 6.3 Introducing area Fractions of shapes 7.1 Fractions and equivalence of shapes Time 8.1 Time | Addition & subtraction 9.1 Addition: regrouping tens and ordering 9.2 Subtraction: regrouping tens 9.3 Complements Graphs 10.1 Pictograms and bar charts 10.2 Venn and Carroll diagrams Multiplication and division 11.1 Revisiting multiplication and division | 11.2 Playing with multiplication and division 11.3 Extending multiplication and division More fractions 12.1 Fractions of numbers 12.2 Ordering and comparing fractions 13. Calculating with fractions Measure 13.1 Mass 13.2 Capacity 13.3 Temperature | Time (2) 14.1 Time 14.2 Time tables Angles and movement 15.1 Angles, direction, position and movement Chance 16.1 Chance Patterns and symmetry 17.1 Shape and symmetry 17.2 Pattern and symmetry |
| Assessment | | | | | | |
| Support Materials | Resources ... | | | | | |
| Extension (Stretch/Challenge) | Cambridge Challenge 3 materials, NRICH, Maths No Problem Project 1: Surprising Sums, Project 2: Prism to Pyramid, Project 3: Chalky Shapes, Project 4: Dicey Fractions, Project 5: Venn Variety, Project 6: How Likely? | | | | | |