

Chestnut Street Maths Whole School Yearly Overview 2025-26



	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
F1	<p>Maths is experienced in both the indoor and outdoor environments, and is delivered through teachable moments playing alongside the children to develop their skills, knowledge and understanding. Wide ranging 'In the moment' opportunities arise in the everyday exploring numbers, number functions and fractions, money, measurement, time, pattern, shape and symmetry, position, directions and movement and data handling.</p> <p>In addition, daily (usually outdoors) there is a maths based adult led activity to develop mathematical concepts and vocabulary to ensure constant deepening of understanding. This includes lots of rhymes, songs and stories.</p> <p>A range of reference guidance is used including The EYFS Statutory Framework, non-statutory Development Matters Guidance, Early Childhood Maths Group and NCETM.</p>					
F2	<p>WRM Phase: Getting to know you Baseline Assessments Exploring provision Where do things belong?</p> <p>Mastering Number Week 1 – subitise 1, 2, 3 Mastering Number Week 2 – Counting, cardinality and ordinality 1 – 5 Mastering Number Week 3 – Composition 1, 2, 3</p> <p>WRM Phase: -Match and sort and compare -Talk about measure and patterns -It's me 1,2,3</p>	<p>Mastering Number Week 4 – subitise 4, 5 Mastering Number Week 5 - Comparison Mastering Number Week 6 - Counting, ordinality and cardinality Mastering Number Week 7 – Comparison Mastering Number Week 8 – Composition 4, 5 Mastering Number Week 9 – Composition 4, 5</p> <p>WRM Phase: -Circles and Triangles -1,2,3,4,5 -Shapes with 4 sides</p>	<p>Mastering Number Week 10 - Counting, ordinality and cardinality Mastering Number Week 11 – subitising Mastering Number Week 12 - Counting, ordinality and cardinality Mastering Number Week 13 – Composition 5 – number bonds Mastering Number Week 14 – Composition 6, 7</p> <p>WRM Phase: -Alive in 5 -Mass and capacity -Growing 6,7,8</p>	<p>Mastering Number Week 15 - Comparison – 10 Mastering Number Week 16 – Counting, ordinality and cardinality Mastering Number Week 17 – Comparison – 10 Mastering Number Week 18 – Composition - 7 – number bonds Mastering Number Week 19 – Subitising – Doubling Mastering Number Week 20 - Composition – Odd and Even</p> <p>WRM Phase: -Length, height and time -Building 9 and 10 -Explore 3D shapes</p>	<p>Mastering Number Week 21 – Counting, ordinality and cardinality Mastering Number Week 22 – Subitising – Number bonds 10 Mastering Number Week 23 - Composition - 10 and beyond Mastering Number Week 24 - Composition - 10 and beyond Mastering Number Week 25 - Comparison - 10 and beyond Mastering Number Week 26 – Rekenreks</p> <p>WRM Phase: -To 20 and beyond -How many now? -Manipulate, compose and decompose</p>	<p>Mastering Number Week 27 – Counting Mastering Number Week 28 - Comparison Mastering Number Week 29 - Recall Mastering Number Week 30 - Number patterns Mastering Number Week 31 - Understanding</p> <p>WRM Phase: -Sharing and grouping -Visualise, build and map -Make connections</p>
Year 1	<p>Number Place value (within 10) (5 weeks)</p> <p>Geometry Shape (1 week)</p>	<p>Number Addition and subtraction (within 10) (5 weeks)</p> <p>Number Place Value (within 20) (2 weeks)</p>	<p>Number Place Value (within 20) (1 week)</p> <p>Number Addition and subtraction (within 20) (3 weeks)</p> <p>Number Place Value (within 50) (2 weeks)</p>	<p>Measurement Length and Height (2 weeks)</p> <p>Number Multiplication and division (2 weeks)</p> <p>Measurement Mass and Volume (2 weeks)</p>	<p>Number Multiplication and division (2 weeks)</p> <p>Number Fractions (2 weeks)</p> <p>Geometry Position and direction (1 week)</p>	<p>Number Place Value (within 100) (3 weeks)</p> <p>Statistics</p> <p>Measurement Money (1 week)</p> <p>Measurement Time (2 weeks)</p> <p>Consolidation Problem solving (1 week)</p>

Year 2	Number Place Value (4 weeks)	Number Addition and Subtraction (3 weeks)	Number Multiplication and Division (3 weeks)	Number Fractions (2 weeks)	Number Fractions (2 weeks)	Statistics (2 weeks)
	Number Addition and Subtraction (2 weeks)	Geometry Shape (3 weeks) Measurement Money (1week)	Measurement Money (1week) Number Multiplication and Division (2 weeks)	Measurement Length and Height (2 weeks) Number Fractions (2 weeks)	Measurement Time (3 weeks) Measurement Length and Height (1week)	Geometry Position and Direction (2 weeks) Consolidation (2 weeks)
Year 3/4	Number Place value (4 weeks)	Number Addition and subtraction (1 week)	Number Multiplication and division (2 weeks)	Number Fractions (1 week)	Number Decimals (1 week)	Number Decimals (incl money) (1 week)
	Number Addition and subtraction (3 weeks)	Number Multiplication and division (4 weeks) Measurement Length perimeter Area (2 weeks)	Number Fractions (3 weeks) Measurement Mass and capacity (2 weeks)	Measurement Mass and capacity (1 week) Measurement Time (2 weeks) Number Decimals (2 weeks)	Measurement Statistics (2 weeks) Number Decimals (incl money) (2 week)	Geometry Properties of a shape (3 weeks) Geometry Position and direction (3 weeks)
Year 4/5	Number Place value (4 weeks)	Number Multiplication and division (3 weeks)	Number Multiplication and Division (2 weeks)	Number Multiplication and Division (1 week)	Geometry Properties of shape (3 weeks)	Geometry Position and direction (1 week)
	Number Addition and subtraction (3 weeks)	Measurement Length perimeter Area (2 weeks) Number Decimals (2 weeks)	Number Fractions (4 weeks)	Number Decimals (2 weeks) (Year 4) Percentages (2 weeks) (Year 5) Measurement Money (year 5) (1 week) Time (year 4) (1 week)	Number Decimals YR4 (3 weeks) Percentages YR5 (3weeks)	Statistics (2 weeks) Consolidation (Year 4) Measurement (year 5) Converting units and volume (2 weeks) Consolidation year 5
Year 5/6	Number Place value (2 weeks)	Number Fractions (3 weeks)	Number Fractions (2 weeks)	Number Fractions (year 5)-2 weeks Ratio (year 6)-2 weeks	Revision All Areas Consolidation SATS-Year 6	Consolidation Year 6
	Number 4 Operations (4 weeks) Measurement Converting units (1 week)	Measurement Perimeter, Area and Volume (2 weeks) Number 4 Operations (1 week) Geometry Shape (1 week)	Geometry Position and direction (1 week) Number Decimals and percentages (3 weeks)	Number Decimals (year 5)- 2 weeks Algebra (year 6)-2 weeks Statistics (1 week) Geometry Position and direction (1 week)	Consolidation -Year 5	Consolidation -Year 5