

Maths Curriculum Overview 2020-2021 Years 1-6

| | Autumn 1 – 7 Weeks | | Autumn 2 – 6 Weeks | | | Spring 1– 6 Weeks | | Spring 2– 6 Weeks | | | Summer 1– 6 Weeks | | | Summer 2– 6 Weeks | | | |
|--------------|-----------------------------------|---|----------------------------------|---------------------------|---|--|--|---------------------------------------|--|------------|--|--------------------------|-----------------|---------------------------------|--|------------------------|-----------------|
| Year Group | Weeks 1-3 | Weeks 4-7 | Weeks 1 - 4 | | Weeks 5-6 | Weeks 1 - 6 Measure may need to be consolidated by 3/4/5 for WI | | Week 1 | Weeks 2-6 | | Weeks 1-3 | | Weeks 4-6 | | Weeks 1-6 | | |
| Nursery | | | | | | | | | | | | | | | | | |
| Reception | | | | | | | | | | | | | | | | | |
| Year 1 | Number & Place Value Within 10 | Addition & Subtraction Within 10 | Addition & Subtraction Within 10 | Geometry – shape | Number & Place Value Within 20 | Addition & Subtraction Within 20 | Multiplication and division (multiples of 2, 5 and 10) | Place Value within 50 | Measure Length & Height Weight & Volume / Capacity | | Multiplication and Division | | Fractions | Geometry – Position & Direction | Place Value within 100 (2 weeks) | Measure – Time – Money | Review (1 week) |
| Year 2 | Number & Place Value | Addition & Subtraction | Measure – Money – Time | Multiplication & Division | | Measure – Length & Weight mass/ temp | | Fractions | Geometry – shape/ position and direction | Statistics | Reasoning skills | Measures review & Volume | Revision & SATS | | Review all topics and target gaps | | |
| Year 3 | Number & Place Value | Addition & Subtraction | Multiplication & Division | | Measure – Length & Perimeter | Fractions Decimals | | Measure – money/ time/ capacity/ mass | | | Geometry – shape/ position and direction | | Statistics | | Review all topics and target gaps | | |
| Year 4 | Number & Place Value | Addition & Subtraction | Multiplication & Division | | Measure – Length & Perimeter/area | Fractions Decimals | | Decimals | Measure – money/ time/ capacity/ mass | | Geometry – shape/ position and direction | | Statistics | | Review all topics and target gaps | | |
| Year 5 | Number & Place Value | Addition & Subtraction *1 week of Statistics* | Multiplication & Division | | Measure – Length & Perimeter/area/ volume | Fractions Decimals | | Decimals/ Percentage | Measure – money/ time/ capacity/ mass | | Geometry – shape/ position and direction | | Statistics | | Review all topics and target gaps | | |
| Year 6 DRAFT | Number & Place Value inc Decimals | 4 operations | Fractions | | Geometry – Shape – Position and Direction | Decimals/ Percentage | Ratio | Algebra | Geometry – Shape (angles) | Measure | Statistics | Revision & SATS | | | Post SATs project? – Life skills/ budgeting money? | | |

This is a guide and may need slight adjustments depending on cohort