

St Sebastian's - Maths Curriculum Overview

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	Numbers to 10 Number Bonds Addition within 10 Subtraction within 10 Positions	Numbers to 20 Addition and Subtraction within 20 Shapes and Patterns	Length and Height Revision, Assessment and Review Numbers to 40	Addition and Subtraction Word Problems Multiplication Division Fractions	Numbers to 100 Time Money Volume and Capacity	Mass Space Revision, Assessment and Review
2	Numbers to 100 Addition and Subtraction Multiplication of 2, 5 and 10	Multiplication and Division of 2, 5 and 10 Length Mass	Temperature Picture Graphs Revision, Assessment and Review	Word problems Money 2d shape 3d shape	Fractions Time	Volume Revision, Assessment and Review
3	Numbers to 1000 Addition and Subtraction	Multiplication and Division Further Multiplication and Division	Length Mass Volume Revision, Assessment and Review	Money Time	Bar graphs Fractions	Angles Lines and shapes Perimeter of figures Assessment and Review
4	Numbers to 10 000 Addition and subtraction within 10 000 Multiplication and Division	Multiplication and Division (cont'd) Further Multiplication and Division Graphs	Fractions Time Revision, Assessment and Review	Decimals Money	Mass, Volume and Length Area of figures	Geometry Position and Movement Roman Numerals Assessment and Review
5	Numbers to 1 000 000 Whole numbers: addition and subtraction Whole numbers: multiplication and division	Whole numbers: multiplication and division (cont'd) Whole numbers word problems	Graphs Fractions Revision, Assessment and Review	Decimals Percentage Geometry	Geometry (cont'd) Position and movement Measurements	Area and perimeter Volume Roman Numerals
6	Numbers to 10 Million Four operations on whole numbers	Fractions Decimals	Measurements Word Problems Revision, Assessment and Review	Percentage Ratio Algebra	Area and perimeter Volume Geometry	Position and Movement Graphs and Averages Negative Numbers