

St Francis RC Primary School Maths Overview

Year 1: Overview of the year					
Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1 Number and place value	3 Number and Place Value	4 Number and place value	7 Measures Length and mass/weight	5 Number and place value	10 Measures Time
2 Number and place value	1 Fractions	5 Measures Mass/weight	1 Multiplication & Division	5 Addition and subtraction	2 Multiplication and division
1 Measures Length and mass/weight	2 Measures Capacity and volume	2 Geometry 2D and 3D shape	2 Fractions	9 Measures Capacity and volume	5 Addition & Subtraction
1 Addition and subtraction	3 Measures Money	6 Measures Counting and money	3 Geometry Position and direction	3 Fractions	11 Revise Measures
2 Addition and subtraction	4 Measures Time	3 Addition and Subtraction	8 Measures Time	4 Geometry Position and direction	Revise Number and Place Value & Addition & Subtraction
1 Geometry 2D and 3D shape	Consolidate and assess	4 Addition and Subtraction	Consolidate and assess	5 Geometry 2D and 3D shape	Consolidate and assess

Year 2: Overview of the year

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1 Number and place value	1 Multiplication & Division	3 Number and place value	6 Measures Length and mass/weight	4 Number and place value (use statistics)	9 Measures Time
2 Number and place value	1 Statistics	4 Measures Capacity and Volume	3 Addition and subtraction	4 Addition and subtraction	4 Multiplication and division
1 Measures Length & mass/weight	1 Fraction,	2 Geometry 2D and 3D shape	2 Fractions	8 Measures Capacity & Volume/ Temperature	2 Statistics, including finding the difference
1 Addition and subtraction	2 Measures Money	5 Measures Money	3 Geometry Position and Direction.	3 Fractions	10 Measures Money
2 Addition and subtraction	3 Measures Time	2 Multiplication & Division	7 Measures Time	4 Geometry Position & Direction.	
1 Geometry 2D & 3D shape	Consolidate and assess	3 Multiplication & Division	Consolidate and assess	5 Geometry 2D & 3D shape	Consolidate and assess

Year 3: Overview of the year

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1 Place value	1 Multiplication and Division Multiplication tables	3 Place value Mental addition and subtraction	2 Geometry 2D and 3D shape, including sorting	6 Multiplication and Division	4 Place value (using measures)
2 Place value and mental calculation	2 Multiplication and Division Written & mental multiplication	1 Fractions	3 Addition and subtraction (using statistics)	4 Addition and subtraction Decimals (money)	6 Addition and subtraction Problems
1 Measures Perimeter	3 Multiplication and Division Written & mental division	2 Fractions & Division	3 Fractions	5 Addition & Subtraction (using measures)	4 Fractions
1 Statistics Mental calculation	2 Measures Time	3 Measures Length, Mass & Volume	3 Geometry Angles	7 Multiplication and division (using measures)	6 Measures General
1 Addition & Subtraction Written Addition	1 Geometry 3D shape	4 Multiplication and Division	4 Measures Time	5 Measures Time	2 Statistics
2 Addition & Subtraction Written Subtraction	Consolidate and Assess	5 Multiplication and Division (using measures and money)	Consolidate and Assess	5 Geometry Properties	Consolidate and Assess.

Year 4: Overview of the year

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1 Place value, including negative numbers	1 Multiplication & Division - Mental multiplication & division	3 Place value. including Roman numerals	5 Multiplication & Division - Mental multiplication & written division	5 Place Value Counting and sequences	6 Place value
2 Place value	2 Multiplication and Division	1 Fractions and decimals.	4 Place value	3 Fractions and decimals (using measures)	2 Statistics
1 Addition and subtraction	3 Multiplication and Division Written multiplication	2 Fractions, decimals and division	3 Addition and subtraction	4 Fractions and written division	4 Addition and subtraction (using statistics)
2 Addition and subtraction (problems and inverse)	2 Measures Length, including perimeter	2 Geometry Position and direction	3 Geometry 2D shape and position	4 Measures Volume, capacity and mass	6 Fractions - Decimals
1 Geometry 2D shape	1 Statistics	3 Measures Area	6 Multiplication & Division	4 Geometry Position and area	5 Geometry Shape
1 Measures Time	Consolidate and Assess	4 Multiplication and Division (using measures and money)	Consolidate and Assess	5 Fractions	Consolidate and Assess

Year 5: Overview of the year

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1 Place value	1 Multiplication and division, Factors & multiples	3 Place value, Roman numerals, and negative numbers	5 Multiplication & Division	4 Place value	5 Place value
2 Place value Decimals	2 Multiplication & Division, including problems	3 Addition and subtraction, including problems	4 Geometry 2D and 3D shape	3 Fractions	5 Addition & Subtraction
1 Addition and Subtraction, including problems	1 Fractions compare, order, equivalence	4 Multiplication and Division	2 Fractions	4 Measures Time	5 Fractions
1 Geometry Angles	3 Multiplication & Division	2 Measures Area	3 Measures, including area and volume	4 Fractions	5 Measures Mass, volume & capacity
1 Measures Perimeter and Area	1 Statistics and measures, including time	2 Geometry Reflection and Translation	2 Statistics and measures	4 Addition & Subtraction	5 Geometry Area and volume of shapes
2 Addition and Subtraction, including Statistics	Consolidate and assess	3 Geometry	Consolidate and assess	6 Multiplication and division	Consolidate and assess

Year 6: Overview of the year

Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1 Place value, including decimals	1 Fractions.	2 Place value	1 Addition, subtraction, multiplication and division	3 Place value	2 Algebra
1 Addition & Subtraction	2 Fractions, percentages, decimals and fractions	3 Geometry	1 Ratio and proportion	3 Addition & Subtraction	4 Addition & Subtraction
1 Multiplication & Division	2 Geometry Angles	3 Measurement	4 Geometry	4 Fractions	5 Fractions
1 Geometry 2D and 3D shape	1 Measurement Length, perimeter, mass	3 Fractions	5 Measurement	5 Geometry	2 Statistics
2 Addition & Subtraction	2 Measurement Area and volume	3 Multiplication & Division	1 Statistics (line graphs and pie charts)	1 Algebra	6 Geometry
2 Multiplication & Division	Consolidate and assess	4 Multiplication & Division	Consolidate and assess	6 Measurements	Consolidate and assess