

Sunday School UK Course Outline

Mathematics

Modules

Topics

Number

Basics (+, -, x, ÷) –
Integers & Decimals

Dealing with Negatives

Recognise Special Numbers
(Prime, Square, Cube etc)

Fractions – Decimals – % –
Conversion

Fractions (+, -, x, ÷) –
Improper & Mixed Numbers

Rounding Numbers

Bodmas/Bidmas

Ratio

Basic Ratios

& Proportion

Shape Ratios Into Given
Quantity

Understand Proportion

Geometry (Shapes & Areas)	Basic Angle Rules
	Basic Geometry Rules
	Angles in Parallel Lines
	Polygons – Internal/External Angles
	Symmetry
	Perimeter/Area of Different Shapes
Data Handling	Basic Probability
	Understand Probability Scale
	And/or Rule
	Mean/Median/Mode & Range
	Types of Data
Algebra	Basics (+, -, x, ÷ Terms)
	Simplify Expressions
	Substituting Values
	Solving Equations
	Inequalities – Basic, On A Number Line, Solve