

## **S1 Mathematics Scope & Sequence**

The same scope and sequence can be used in Year 1 and Year 2.

Each term is organised into a 5 week block structure to provide opportunities to develop deep knowledge and understanding.	<b>Number &amp; Algebra</b>  Refer to <i>The Numeracy Continuum</i>		<b>Statistics and Probability</b>	<b>Measurement &amp; Geometry</b>  Refer to <i>The Measurement Framework</i>	
<b>Term 1</b>	Whole Numbers Addition & Subtraction Multiplication and Division Fractions (relate to Length)	Patterns & Algebra		Length Time	3D Space
	Whole Numbers Addition & Subtraction Multiplication and Division Fractions (relate to Area)	Patterns & Algebra (relate to 2D Space)	Data (relate to Whole Numbers) Chance	Area (relate to 2D Space)	2D Space
<b>Term 2</b>	Whole Numbers (relate to Time) Addition & Subtraction Multiplication & Division Fractions	Patterns & Algebra		Volume & Capacity Time	Position
	Whole Numbers Addition & Subtraction Multiplication and Division Fractions		Data (relate to 2D Space)	Mass (relate to 3D Space)	3D Space 2D Space
<b>Term 3</b>	Whole Numbers Addition & Subtraction (relate to Length) Multiplication and Division Fractions (relate to Time)	Patterns & Algebra	Chance	Length Time	3D Space Position (relate to 3D Space)
	Whole Numbers (relate to Multiplication) Addition & Subtraction Multiplication and Division Fractions	Patterns & Algebra (relate to Multiplication)	Data	Area (relate to Multiplication)	2D Space
<b>Term 4</b>	Whole Numbers Addition & Subtraction Multiplication and Division	Patterns & Algebra (relate to Addition & Subtraction)		Volume (relate to multiplication) & Capacity Time	Position
	Whole Numbers Addition & Subtraction Multiplication and Division Fractions		Data	Mass	3D Space 2D Space (relate to fractions)

Notes:

There is no Angles outcome in Stage One