

MATHS OVERVIEW - E. STAGE 1 (TERM 3)

Week	Concept	Key Idea
1	Whole Number	<ul style="list-style-type: none"> Read and use the ordinal names to at least 'tenth'.
	Data	<ul style="list-style-type: none"> Collect information about themselves and their environment. Organise actual objects into data displays. Interpret data displays made from objects.
2	Fractions and Decimals	<ul style="list-style-type: none"> Establish the concept of one-half. Record halves of objects using drawings.
	Three-Dimensional Space	<ul style="list-style-type: none"> Describe features of common three-dimensional objects using everyday language.
3	Position	<ul style="list-style-type: none"> Describe position using everyday language. Use the terms 'left' and 'right' to describe position in relation to self.
	Volume and Capacity	<ul style="list-style-type: none"> Describe capacity and volume using everyday language, including comparatives.
4	Patterns and Algebra	<ul style="list-style-type: none"> Recognise, copy, continue, create and describe repeating patterns of objects and drawings.
	Mass	<ul style="list-style-type: none"> Compare masses directly by hefting.
5	R E V I S I O N / C A T C H U P / A S S E S S M E N T	
6	Addition and Subtraction	<ul style="list-style-type: none"> Combine two or more groups of objects to model addition.
	Whole Number	<ul style="list-style-type: none"> Count backwards from a given number in the range 0 to 20. Use the language of money.
7	Addition and Subtraction	<ul style="list-style-type: none"> Combine two or more groups of objects to model addition. Take part of a group away to model subtraction.
	Time	<ul style="list-style-type: none"> Connect days of the week to familiar events and actions. Tell time on the hour on digital and analog clocks.
8	Multiplication and Division	<ul style="list-style-type: none"> Investigate and model equal groups. Record grouping and sharing using informal methods.
	Area	<ul style="list-style-type: none"> Describe area using everyday language, including comparatives. Compare areas using direct comparison.
9	Multiplication and Division	<ul style="list-style-type: none"> Investigate and model equal groups. Record grouping and sharing using informal methods.
	Two-Dimensional Space	<ul style="list-style-type: none"> Identify, name and describe circles, squares, triangles and rectangles presented in different orientations, in pictures and the environment.
10	R E V I S I O N / C A T C H U P / A S S E S S M E N T	

