Maths Overview – Year 1/2 2024

Week	Term 1 Number (200 mins)	Term 1 Applied (100 mins)	Term 2 Number (200 mins)	Term 2 Applied (100 mins)	Term 3 Number (200 mins)	Term 3 Applied (100 mins)	Term 4 Number (200 mins)	Term 4 Applied (100 mins)
1	**Number and Algebra** **EA General Tests - Start of Year**	**Measurement and Geometry** **Time –** Months and Seasons	**Number and Algebra** **Patterns and Algebra** Skip Counting and Patterns	**Measurement and Geometry** **Time –** Telling time to the half hour (Year 1) and quarter hour (Year 2). ** Time is discussed each week in the classroom on a Tuesday "Tell the time Tuesday."	**Number and Algebra** **Patterns and Algebra** Skip Counting and Patterns	**Measurement and Geometry** **Shape** Two-dimensional and three-dimensional shapes.	**Number and Algebra** **Patterns and Algebra** Skip Counting and Patterns	**Statistics and Probability** **Chance** This is covered all term once a week.
2	**Number and Algebra** **Number and Place Value** Number sequences	**Statistics and Probability** **Data Representation and interpretation** Choosing and creating questions to gather data. Representing data using lists, tables and picture graphs. Interpreting graphs	**Number and Algebra** **Number and Place Value** Addition		**Number and Algebra** **Number and Place Value** Multiplication		**Number and Algebra** **Number and Place Value** Fractions	**Measurement and Geometry** **Using units of measurement** Length Mass Area Volume Capacity
3	Skip Counting							
4	Model, read, write, order and represent numbers to at least 100 (Year 1) and 1000 (Year 2)			**Measurement and Geometry** **Shape** Two-dimensional and three-dimensional shapes.				
5	Count collections by partitioning numbers using place value.					**Measurement and Geometry** **Location and Transformation** Giving and following directions		
6	Group, partition, and rearrange collections.	**Measurement and Geometry** **Time –** Days, weeks, months and seasons.	**Number and Algebra** **Number and Place Value** Exploring the connection between addition and subtraction		**Number and Algebra** **Number and Place Value** Division	Simple maps	**Number and Algebra** **Number and Place Value** Money	
7						Flips, slides and turns.		
8			**Number and Algebra** **Number and Place Value** Subtraction	**Statistics and Probability** **Data Representation and interpretation** Choosing and creating questions to gather data. Representing data using lists, tables and picture graphs. Interpreting graphs		Programming Bee-Bots and Dash & Dot (Coding).		
9					**Number and Algebra** **Patterns and Algebra** Skip Counting and Patterns **Number and Place Value** Modelling, ordering and number line work.		**Number and Algebra** **Patterns and Algebra** Skip Counting and Patterns **Number and Place Value** Modelling, ordering and number line work.	
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