

Bawburgh Long Term Plans

Reception: Flamingos (NCETM - Mastering Number & White Rose Shape, Space and Measure)

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Autumn 1	Baselining	Baselining	Subitising - 1 to 3 SSM - comparing mass.	Counting, cardinality and ordinality - how many? SSM - comparing capacity.	Composition - 2, 3 and 4. SSM - exploring simple patterns.	Subitising - objects and sounds. SSM - copy and continue simple patterns.	Comparison - more than / fewer than subising. SSM - create a simple pattern.
Autumn 2	Counting, ordinality and cardinality - deepening understanding of 5. SSM - identify and name circles and triangles.	Comparison - comparing amounts through matching and sharing. SSM - compare circles and triangles.	Composition - concept of 'wholes' and 'parts'. SSM - shapes in the environment.	Composition - 3, 4 and 5. SSM - describe positions.	Counting skills. Matching numerals. Verbal counting beyond 20. SSM - identify and name shapes with 4 sides.	Subitising - within 5: focus die patterns. Matching numerals. SSM - Combine shapes with 4 sides.	
Spring 1	Counting, ordinality and cardinality - staircase patterns SSM - compare mass.	Composition - 5: part, part, whole. SSM - find a balance.	Composition - 6 & 7 as '5 and a bit' SSM - explore capacity.	Composition - equal, unequal. SSM - compare capacity.	Counting, ordinality and cardinality - order and position of number. SSM - explore and compare length.	Comparison - numbers to 8. SSM - explore and compare height.	
Spring 2	Composition - 7 SSM - talk about time.	Subitising - doubling quantities to 10. SSM - sequencing.	Composition - odd and even numbers. SSM - recognise and name 3D shapes.	Cardinality, ordinality and counting - counting strategies. SSM - Find 2D shapes within 3D shapes.	Subitising - to 6 including unstructured arrangements. SSM - 3D shapes in the environment.		
Summer 1	Composition - 5 and a bit. SSM - explore mapping.	Composition - numbers to 10. SSM - represent maps with models.	Comparison - ordinality. SSM - create own maps from familiar places.	Subitising - rekenreks. SSM - create own maps from stories.	Review for assessment - recall of number bonds to 5.	Review for assessments - composition of numbers to 10.	
Summer 2	Review for assessment - comparison.	Review for assessments - number patterns.	Review for assessments counting.	Composition - bar model and number sentences.	Building numbers to 20.		

KS1: Kingfishers:

Term	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	Wk 13
Autumn	Maths week + assessment	Place Value within 10 (ext. To 20) for year 1 Place Value within 100 for year 2					Addition & Subtraction					Shape	
Spring	Money		Multiplication and Division				Statistics	Fractions			Measurement: Time, length & height, weight & volume		
Summer	Place Value	The four operations			SATS WEEK	Position & Direction	Time		Fractions		Gap filling / consolidation		

LKS2: Jackdaws:

Term	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9	Wk 10	Wk 11	Wk 12	Wk 13
Autumn	Maths week + assessment		Place Value				Addition & Subtraction				Multiplication & Division		Area
Spring	Multiplication & Division			Length, perimeter	Fractions A			Mass & Capacity		Fractions B			N/A
Summer	Time		Decimals			Money		Shape		Position & direction	Statistics		Consolidation

UKS2: Hummingbirds:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term			<p>Number</p> <p>Place value</p> <p>VIEW</p> <p><i>Free trial</i></p>	<p>Number</p> <p>Addition and ..</p> <p>VIEW</p>	<p>Number</p> <p>Multiplication and division A</p> <p>VIEW</p>		<p>Number</p> <p>Fractions A</p> <p>VIEW</p>			<p>Number</p> <p>Multiplication and division B</p> <p>VIEW</p>		
Spring term	<p>Number</p> <p>Multiplication ..</p> <p>VIEW</p>	<p>Number</p> <p>Fractions B</p> <p>VIEW</p>	<p>Number</p> <p>Decimals A</p> <p>VIEW</p>	<p>Measurement</p> <p>Area, perimeter and volume</p> <p>VIEW</p>	<p>Number</p> <p>Decimals B</p> <p>VIEW</p>		<p>Number</p> <p>Fractions, decimals and percentages</p> <p>VIEW</p>					
Summer term	<p>Ratio</p> <p>VIEW</p>	<p>Algebra</p> <p>VIEW</p>	<p>Geometry</p> <p>Shape</p> <p>VIEW</p>	<p>Geometry</p> <p>Position and direction</p> <p>VIEW</p>	<p>Statistics</p> <p>VIEW</p>	<p>Measurement</p> <p>Converting units</p> <p>VIEW</p>						