Curriculum Map

Maths

Class/Year	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
Minnows Years 1/2	**Place Value** Numbers to 20/100 **Addition & Subtraction** Numbers within 20/100 (inc. money)	**Addition & Subtraction (cont.)** Numbers within 20/100 (inc. money) **Multiplication** 2s, 5s, 10s.	**Division** 2, 5, 10 **Statistics** Tally Charts Pictograms Block di./ tables **Measurement** Length/ Height	**Geometry** Shape, Position & Direction Perimeter **Fractions** 1/2, 1/4, 1/3 **Consolidation**	**Measurement** Time **Problem Solving and Efficient Methods**	**Measurement** Weight, Mass, Capacity, Temperature **Consolidation**	**Place Value** Numbers to 20/100 **Addition & Subtraction** Numbers within 20/100 (inc. money)	**Addition & Subtraction (cont.)** Numbers within 20/100 (inc. money) **Multiplication** 2s, 5s, 10s.	**Division** 2, 5, 10 **Statistics** Tally Charts Pictograms Block di./ tables **Measurement** Length/ Height	**Geometry** Shape, Position & Direction Perimeter **Fractions** 1/2, 1/4, 1/3 **Consolidation**	**Measurement** Time **Problem Solving and Efficient Methods**	**Measurement** Weight, Mass, Capacity, Temperature **Consolidation**
Dragonflies Years 2/3	**Place Value** 100/ 1,000 **Addition & Subtraction** Within 100/ 1,000 inc. Money	**Addition & Subtraction** Within 100/ 1,000 inc. Money **Mult. & Div.** 2s, 5s, 10s, 3s, 4s, 8s, 10x, 100x	**Mult. & Div.** 2s, 5s, 10s, 3s, 4s, 8s, 10x, 100x **Statistics** 2s, 5s, 10s, 3s, 4s, 8s, 10x, 100x	**Measurement** Shape and Perimeter **Fractions** Tenths, quarters, halves, thirds	**Time** **Problem Solving and Efficient Methods**	**Measurement** Mass, Capacity and Temperature **Consolidation**	**Place Value** 100/ 1,000 **Addition & Subtraction** Within 100/ 1,000 inc. Money	**Addition & Subtraction** Within 100/ 1,000 inc. Money **Mult. & Div.** 2s, 5s, 10s, 3s, 4s, 8s, 10x, 100x	**Mult. & Div.** 2s, 5s, 10s, 3s, 4s, 8s, 10x, 100x **Statistics** 2s, 5s, 10s, 3s, 4s, 8s, 10x, 100x	**Measurement** Shape and Perimeter **Fractions** Tenths, quarters, halves, thirds	**Time** **Problem Solving and Efficient Methods**	**Measurement** Mass, Capacity and Temperature **Consolidation**
Frogs Years 3/4	**Place Value** 1,000/ 10,000 **Addition & Subtraction** 3-digit/ 4-digit	**Addition & Subtraction** 3-digit/ 4 digit **Mult. & Div.** 3s, 4s, 6s, 7s, 8s, 9s, 11s, 12s 10x, 100x	**Mult. & Div.** 3s, 4s, 6s, 7s, 8s, 9s, 11s, 12s 10x, 100x **Measurement** Length, Perimeter, Area	**Fractions** Equivalent Fra. +/- Fractions **Addition & Subtraction** Mass, Capacity **Decimals**	**Decimals** inc. money **Measurement** Time **Statistics** Pictograms, Bar, Tables, Line	**Statistics** (cont.) Pictograms, Bar, Tables, Line **Geometry** Properties of Shape/ Position, Direction	**Place Value** 1,000/ 10,000 **Addition & Subtraction** 3-digit/ 4-digit	**Addition & Subtraction** 3-digit/ 4 digit **Mult. & Div.** 3s, 4s, 6s, 7s, 8s, 9s, 11s, 12s 10x, 100x	**Mult. & Div.** 3s, 4s, 6s, 7s, 8s, 9s, 11s, 12s 10x, 100x **Measurement** Length, Perimeter, Area	**Fractions** Equivalent Fra. +/- Fractions **Addition & Subtraction** Mass, Capacity **Decimals**	**Decimals** inc. money **Measurement** Time **Statistics** Pictograms, Bar, Tables, Line	**Statistics** (cont.) Pictograms, Bar, Tables, Line **Geometry** Properties of Shape/ Position, Direction
Kingfishers Years 5/6	**Place Value** 10,000/ 100,000 **Four Operations** Inverse, Multiples, Factors	**Four Operations** Inverse, Multiples, Factors **Fractions** Compare, Order, Add, Subtract, Multiply,	**Ratio** (cont. **Decimals and Percentages** **Algebra**	**Measurement** Converting Units **Measurement** Perimeter, Area, Volume **Statistics**	**Geometry** Properties of Shapes **Geometry** Position and Direction **SATS Practice**	**Investigations and Consolidation**	**Place Value** 10,000/ 100,000 **Four Operations** Inverse, Multiples, Factors	**Four Operations** Inverse, Multiples, Factors **Fractions** Compare, Order, Add, Subtract, Multiply,	**Ratio** (cont. **Decimals and Percentages** **Algebra**	**Measurement** Converting Units **Measurement** Perimeter, Area, Volume **Statistics**	**Geometry** Properties of Shapes **Geometry** Position and Direction **SATS Practice**	**Investigations and Consolidation**