

<b>KS2</b>	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Number	Place Value	Addition	Subtraction	Multiplication	Division	Fractions
Space, shape and measure	Position and direction	Pattern and symmetry	Geometry – properties of shape  Length/size	Weight  Capacity	Money Statistics	Time

<b>KS3</b>	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Number	Place Value	Addition	Subtraction	Multiplication	Division	Fractions
Space, shape and measure	Position and direction	Weight  Capacity	Geometry – properties of shape  Length/size	Pattern and symmetry	Money Statistics	Time  Ratio?

<b>Pine class AQA Maths Entry Level Qualification</b>	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Maths Focus</b>	Properties of number – Place value, odds & evens, mental arithmetic	Properties of number & The Four Operations – Addition, Subtraction, Multiplication & Division	The Four Operations & Ratio - Equality & basic fractions	Ratio & Money - the value of coins in everyday use in the UK, convert units of money and use a calculator to do simple calculations of money using decimals.	Money	Practical Application of maths learning – real life application of maths e.g. visit shops, café, sports etc.

<b>Spruce class AQA Maths Entry Level Qualification</b>	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Maths Focus</b>	Calendar & Time - understanding and use of 12 and 24-hour time and of calendars and timetables in everyday use. To read digital and analogue clocks, including using roman numerals and learn how to convert between 12 and 24-hour times. Know Days, weeks and months of the year.	Measures - understanding and use of measures. Practical activities about methods used to measure length, weight and capacity using standard and non-standard units. Begin to convert units of length, weight and capacity and learn how to read scales of measurement. Compare temperature including temperature with negative values.	Geometry - Understanding of shapes, coordinates and directions. 2D and 3D shapes and their properties and the size of angles, including right angles. Reflective symmetry, nets of solids and use of coordinates.	Stats - Understanding and interpretation of simple statistical diagrams. Conduct simple surveys and then analyse and communicate their results. Sort information according to set criteria.	Recap & Catch Up – Use this half term to recap on the 8 units covered & to resit any of the topic tests.	Post 16 Transition