

Maths Curriculum Map

	Autumn Term 1	Autumn Term 2	Spring 1	Spring 2	Summer 1	Summer 2
Purple Class	Number Counting	Number Counting	Number Shapes	Number Money	Number Shapes	Number Capacity & Time
Red Class	Number Counting	Number Counting	Number Shapes	Number Money	Number Shapes	Number Capacity & Time
Pink Class	Number Counting & Matching	Number Shapes	Number Counting & Matching Patterns	Number Time	Number Counting & Matching Patterns	Number Money
Aqua Class	Number & Place Value Addition & Subtraction	Number & Place Value Addition, Subtraction, Multiplication	Number & Place Value Division Statistics, Length & Height	Geometry Shape, Position & Direction, Perimeter	Measure: Time Problem Solving Fractions	Measure: Capacity, Mass & Temperature
Gold Class	Number Counting & Matching	Number Shapes	Number Counting & Matching Patterns	Number Time	Number Counting & Matching Patterns	Number Money
Green Class	Number & Place Value Addition Properties of Shapes	Number & Place Value Position & Direction Length	Number & Place Value Money Time	Number & Place Value Tally Charts & Pictograms Capacity & Volume	Number & Place Value Subtraction Fractions	Number & Place Value Money Time
Silver Class	Number & Place Value Addition Time	Number & Place Value Properties of Shapes	Money Time Length & Perimeter	Addition & Subtraction Money	Number & Place Value Statistics & Graphs	Number & Place Value Volume & Capacity
Yellow Class	Number & Place Value Length, Weight Capacity & Volume	Number & Place Value Charts & Pictograms	Number & Place Value Number Patterns	Number & Place Value Addition / Multiplication Money	Number & Place Value Subtraction / Division Money	Number & Place Value Time
Orange Class	Number & Place Value Addition Properties of Shapes	Number & Place Value Position & Direction Length	Number & Place Value Money Time	Number & Place Value Tally Charts & Pictograms Capacity & Volume	Number & Place Value Subtraction Fractions	Number & Place Value Money Time
Blue Class	Volume & Capacity Number Patterns Properties of 3D Shapes	Number & Place Value Time Fractions	Money Multiplication Simple Bar Charts	Number & Place Value Addition & Subtraction Time	Properties of 2D Shapes Problem Solving Length	Number & Place Value Position & Direction Weight
6E	Number & Place Value Volume & Capacity Money	Addition & Subtraction Simple Bar Charts	Number & Place Value Perimeter & Area Fractions	Number & Place Value Addition & Subtraction Length	Time Problem Solving Fractions	Statistics & Presentation Properties of Shapes Money
6S	Time 3D Shapes Length	Number & Place Value Addition & Subtraction Fractions	Addition & Subtraction Money	Number & Place Value Analogue & Digital Clocks Time	Number & Place Value 2D Shapes Position & Direction	Weight Addition & Subtraction Money
6K	Decimals Shape	Number Patterns Number Sequences Money	Statistics: tables, charts, graphs and lists	Place Value using Money Addition & Subtraction	Multiplication Fractions	Length, Capacity Weight, Temperature Time