



Maths Curriculum Overview



Autumn 1st Half Term

Rec	Baseline	Number: Counting and Recognition	SSM: 2D
1	Number: Place Value (Within 10)	Number: Addition and Subtraction (within 10)	
2	Number: Place Value	Number: Addition and Subtraction	
3	Number: Place Value	Number: Addition and Subtraction	
4	Number: Place Value	Number: Addition and Subtraction	
5	Number: Place Value	Number: Addition and Subtraction	Statistics
6	Number: Place Value	Number: Addition, Subtraction, Multiplication, Division	Number: Fractions

Autumn 2nd Half Term

FS	SSM: Cont	SSM: Money	Number: Addition and Subtraction	ASSESSMENT WEEK	Consolidation
1	+ & - Cont	Geometry: Shape	Number: Place Value (Within 20)		Consolidation
2	+ & - Cont	Measurement: Money	Number: Multiplication & Division		Consolidation
3	+ & - Cont	Number: Multiplication and Division			Consolidation
4	Measurement: Length and perimeter	Number: Multiplication and Division			Consolidation
5	Number: Multiplication and Division		Measurement: Perimeter and area		Consolidation
6	Number: Fractions		Geometry: Position and direction		Consolidation

Spring 1st Half Term

FS	Number: Counting and Recognition	SSM: Size, Weight and Capacity
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Relevant times tables ongoing for all classes – See class breakdown



Maths Curriculum Overview



1	Number: Addition and Subtraction (Within 20)		Number: Place Value (Within 50) Incl multiples of 2,5,10
2	Number: Multiplication and Division	Statistics	Geometry: Properties of Shape
3	Number: Multiplication and Division	Measurement: Money	Statistics
4	Number: Multiplication and Division	Measurement: Area	Number: Fractions
5	Number: Multiplication and Division	Number: Fractions	
6	Number: Decimals	Number: Percentages	Number: Algebra

Spring 2nd Half Term

FS	Number: Addition and Subtraction		SSM: 3D	ASSESSMENT WEEK	SSM: 3D & Time
1	Place Value: Cont	Measurement: Length and Height	Measurement: Weight & Volume		Measurement: Weight & Volume
2	Geometry: Cont	Number: Fractions			Measurement: Length and Height
3	Measurement: Length and Perimeter		Number: Fractions		Number: Fractions
4	Number: Fractions	Number: Decimals			Number: Decimals
5	Number: Fractions		Number: Decimals and Percentages		Number: Decimals and Percentages
6	Measurement: Converting Units	Measurement: Perimeter, Area and Volume	Number: Ratio		Number: Ratio

Summer 1st Half Term

FS	Number: Counting and Recognition	Number: Addition and Subtraction	Number: Doubling
1	Number: Multiplication and Division (reinforce multiples of 2,5,10)		Number: Fractions
2	Geometry: Position and Direction		Problem Solving: Efficient Methods

Relevant times tables ongoing for all classes – See class breakdown



Maths Curriculum Overview



3	Number: Fractions	Measurement: Time
4	Number: Decimals	Measurement: Money
5	Number: Decimals	Geometry: Properties of Shape
6	Geometry: Properties of Shape	Number: Problem Solving

Summer 2nd Half Term

F S	Number: Halving & Sharing	SSM: Position and Distance		ASSESSMENT WEEK	SSM: Cont	Consolidation
1	Geometry: Pos & Direction	Number: Place Value (within 100)	Measurement: Money		Measurement: Time	
2	Measurement: Time		Measurement: Mass, Capacity, Temperature		Measurement: Cont.	Investigations
3	Measurement: Cont.	Geometry: Properties of Shape	Measurement: Mass & Capacity		Measurement: Mass and Capacity Cont.	
4	Statistics		Geometry: Properties of Shape		Geometry: Cont	Geometry: Pos & Direction
5	Geometry: Properties of Shape		Geometry: Pos & Direction		Measurement: Cont.	Measurement: Volume
6	Statistics		Investigations		Consolidation	

Relevant times tables ongoing for all classes – See class breakdown