



Holy Trinity Church of England Primary School

To be the best we can be: for God, for others and for ourselves

Maths Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	- Getting to know you - Just like me	- It's me 123 - Light and Dark	- Alive in 5 - Growing 6,7,8	- Building 9 and 10 - Number facts consolidation	- To 20 and beyond - First, then, now	- Find my pattern - On the move
Year 1	- Place Value (within 10) - Addition - Subtraction	- Addition - Subtraction - Geometry: Shape - Place Value (within 20)	- Addition - Subtraction - Place Value (within 50)	- Length - Height - Weight - Volume	- Multiplication - Division - Fractions - Geometry: Position and Direction	- Place Value (within 100) - Money - Time
Year 2	- Place Value - Addition - Subtraction	- Addition - Subtraction - Money - Multiplication - Division	- Multiplication - Division - Statistics	- Geometry: Properties of shape - Fractions	- Length - Height - Geometry: Position and Direction - Problem Solving	- Time - Mass - Capacity - Temperature
Year 3	- Place Value - Addition - Subtraction	- Addition - Subtraction - Multiplication - Division	- Multiplication - Division - Money - Statistics	- Length - Perimeter - Fractions	- Fractions - Time	- Geometry: Properties of Shape - Mass - Capacity
Year 4	- Place Value - Addition - Subtraction	- Length - Perimeter - Multiplication - Division	- Multiplication - Division - Area - Fractions	- Fractions - Decimals	- Decimals - Money - Time - Statistics	- Geometry: Properties of shape - Geometry: Position and Direction

Year 5	• Place value • Addition • Subtraction	• Multiplication • Division	• Multiplication • Division • Fractions	• Fractions • Decimals • Percentages	• Addition • Subtraction • Decimals • Perimeter • Area	• Statistics • Geometry: Position and Direction • Coverting Units
Year 6	• Place Value • Addition • Subtraction • Multiplication • Division	• Fractions • Geometry: Position and Direction	• Decimals • Percentages • Algebra • Converting units	• Measurement • Perimeter • Area • Volume • Ratio	• Statistics • Geometry: Properties of Shape	• Consolidation and themed projects