

# St Mark's Maths Vocabulary Map



Year Group	Area of Learning	Vocabulary
Reception	<b>Number and Place Value</b>	- Number, Count, More, Less, Same, Total, One-to-One, Zero, One, Two, Three, Four, Five, Six, Seven, Eight, Nine, Ten, Twenty
	<b>Addition and Subtraction</b>	- Add, Plus, Take away, Subtract, Total, Join, Difference, How many left?
	<b>Shape, Space and Measures</b>	- Shape, Circle, Square, Triangle, Rectangle, Cube, Sphere, Long, Short, Tall, Wide, Heavy, Light, Measure, Bigger, Smaller
	<b>Patterns</b>	- Pattern, Repeat, Sequence, Sort, Same, Different
Year 1	<b>Number and Place Value</b>	- Count, Read, Write, Number, Tens, Ones, Compare, Order, Greater than, Less than, Equal to, Number line
	<b>Addition and Subtraction</b>	- Add, Plus, Total, Subtract, Minus, Number sentence, Calculation, Solve, Make, Change, How many altogether?
	<b>Multiplication and Division</b>	- Double, Halve, Multiply, Divide, Groups of, Array, Equal groups, Share, Total
	<b>Fractions</b>	- Half, Quarter, Whole, Equal parts, More than, Less than
	<b>Measurement</b>	- Measure, Length, Weight, Capacity, Compare, Time, O'clock, Hour, Minute, More, Less, Tall, Short
	<b>Geometry</b>	- Shape, 2D shape, 3D shape, Position, Direction, Move, Turn, Left, Right, Inside, Outside

# St Mark's Maths Vocabulary Map



<b>Year 2</b>	<b>Number and Place Value</b>	- Count, Read, Write, Number, Tens, Ones, Hundreds, Place value, Order, Compare, Ascending, Descending
	<b>Addition and Subtraction</b>	- Add, Plus, Total, Subtract, Minus, Calculation, Solve, Number sentence, Estimate, Check
	<b>Multiplication and Division</b>	- Multiply, Divide, Times, Factor, Quotient, Remainder, Equal groups, Array, Double, Half
	<b>Fractions</b>	- Fraction, Half, Quarter, Third, Whole, Equal parts, More than, Less than, Compare, Order
	<b>Measurement</b>	- Measure, Length, Weight, Capacity, Standard units, Compare, Estimate, Time, Measure in cm, kg, l
	<b>Geometry</b>	- Shape, 2D shape, 3D shape, Vertex, Edge, Face, Symmetry, Position, Direction, Move, Rotate, Turn
<b>Year 3</b>	<b>Number and Place Value</b>	- Read, Write, Count, Number, Hundreds, Tens, Ones, Compare, Order, Number line, Ascending, Descending
	<b>Addition and Subtraction</b>	- Add, Subtract, Total, Difference, Calculation, Solve, Estimate, Number sentence, Column method
	<b>Multiplication and Division</b>	- Multiply, Divide, Times, Factors, Multiple, Quotient, Remainder, Equal groups, Arrays
	<b>Fractions</b>	- Fraction, Equivalent, Half, Quarter, Third, Whole, Mixed number, Improper fraction, More than, Less than
	<b>Measurement</b>	- Measure, Length, Weight, Capacity, Area, Perimeter, Time, O'clock, Half past, Quarter past, Digital clock

# St Mark's Maths Vocabulary Map



	<b>Geometry</b>	- Shape, 2D shape, 3D shape, Symmetry, Position, Direction, Rotate, Translate, Reflect, Angle, Right angle
<b>Year 4</b>	<b>Number and Place Value</b>	- Count, Number, Place value, Hundreds, Thousands, Compare, Order, Ascending, Descending, Number line
	<b>Addition and Subtraction</b>	- Add, Subtract, Total, Calculation, Column method, Mental calculation, Estimate, Solve, Difference
	<b>Multiplication and Division</b>	- Multiply, Divide, Factor, Multiple, Product, Quotient, Remainder, Long division, Short division
	<b>Fractions</b>	- Fraction, Equivalent, Improper fraction, Mixed number, Add, Subtract, Compare, Order
	<b>Measurement</b>	- Measure, Length, Weight, Capacity, Area, Perimeter, Time, Convert, Estimate, Volume
	<b>Geometry</b>	- Shape, 2D shape, 3D shape, Symmetry, Position, Direction, Angle, Right angle, Parallel, Perpendicular
<b>Year 5</b>	<b>Number and Place Value</b>	- Read, Write, Count, Number, Place value, Compare, Order, Rounding, Ascending, Descending
	<b>Addition and Subtraction</b>	- Add, Subtract, Total, Calculation, Column method, Mental calculation, Estimate, Solve, Difference
	<b>Multiplication and Division</b>	- Multiply, Divide, Factor, Multiple, Prime number, Composite number, Product, Quotient, Remainder
	<b>Fractions</b>	- Fraction, Equivalent, Improper fraction, Mixed number, Simplify, Add, Subtract, Multiply, Divide

# St Mark's Maths Vocabulary Map



	<b>Measurement</b>	- Measure, Length, Weight, Capacity, Area, Perimeter, Volume, Convert, Estimate, Time, Decimal time
	<b>Geometry</b>	- Shape, 2D shape, 3D shape, Symmetry, Position, Direction, Angle, Right angle, Acute angle, Obtuse angle
<b>Year 6</b>	<b>Number and Place Value</b>	- Read, Write, Count, Number, Place value, Compare, Order, Rounding, Ascending, Descending
	<b>Addition and Subtraction</b>	- Add, Subtract, Total, Calculation, Column method, Mental calculation, Estimate, Solve, Difference
	<b>Multiplication and Division</b>	- Multiply, Divide, Factor, Multiple, Prime number, Composite number, Product, Quotient, Remainder
	<b>Fractions</b>	- Fraction, Equivalent, Improper fraction, Mixed number, Simplify, Add, Subtract, Multiply, Divide
	<b>Measurement</b>	- Measure, Length, Weight, Capacity, Area, Perimeter, Volume, Convert, Estimate, Time, Decimal time
	<b>Geometry</b>	- Shape, 2D shape, 3D shape, Symmetry, Position, Direction, Angle, Right angle, Acute angle, Obtuse angle