

## WISBOROUGH GREEN TERMLY OVERVIEW FOR MATHS

<u>YEAR GROUPS</u>	<u>AUTUMN</u>	<u>SPRING</u>	<u>SUMMER</u>
<b>RECEPTION</b>	<b><u>TERM 1</u></b> Count objects, actions, and sounds. Subitise Continue, copy and create repeating patterns. Match & compare size, mass and capacity Explore pattern-making Count objects, actions and sounds Link the number symbol (numeral) with its cardinal number value Select, rotate and manipulate shapes to develop spatial reasoning skills	<b><u>TERM 2</u></b> Count beyond ten Compare numbers Understand the 'one more than/one less than' relationship between consecutive numbers Explore the composition of numbers to 10 Compare length, weight and capacity Automatically recall number bonds for numbers 0-5 and some to 10 Select, rotate and manipulate shapes Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can	<b><u>TERM 3</u></b> Number 10 and beyond– subitising, counting, sorting, matching, comparing, ordering Composition of numbers to 10 and beyond Count patterns to 10 and beyond Spatial reasoning Continue, copy and create repeating patterns 3D shape Match, rotate, and manipulate Pattern – AABB, BBA Number 10 and beyond– subitising, counting, sorting, matching, comparing, ordering Composition of numbers to 10 and beyond Count patterns to 10 and beyond Spatial reasoning

<b>YEAR 1</b>	Place Value between 10 and 20 Addition and subtraction within 10 Shape	Shape Numbers 0 to 10 Addition and subtraction	Place value Coin recognition and unitising Position and direction Time
<b>YEAR 2</b>	Place Value Addition and subtraction Multiplication and division	Multiplication Addition and subtraction of 2-digit numbers	Division Fractions Multiplication and Division Measure Time Position and direction
<b>YEAR 3</b>	Adding and subtracting Numbers to 1,000 Mental calculations	Angles Column addition 2,4,8 times tables Column subtraction	Unit fractions Non unit fractions Shape Time
<b>YEAR 4</b>	Column addition and subtraction Numbers to 10,000 Fractions 3,9,6,7 times tables	Measure Multiplication Shape	Fractions Shape Division Time

<p><b>YEAR 5</b></p>	<p>Fractions  Money  Factors &amp; multiples  Multiplication and division</p>	<p>Fractions  Decimals  Area  Converting units  Multiplication and division</p>	<p>Area  Angles  Negative numbers  Multiplication and division  Fractions</p>
<p><b>YEAR 6</b></p>	<p>Number structures  Money  Fractions and percentages  Area  Shape  Statistics  Multiples</p>	<p>Multiplication and division  Fractions and percentages  Ration and proportion  Order of operations</p>	<p>Numbers up to 10,000  Multiplication and division  Multiples  Shape  Mean average</p>