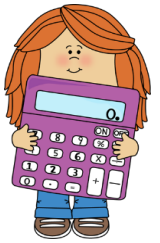




Woodlands Community Primary School

Subject overview - based on Power Maths (F2) and White Rose Maths



	Autumn	Spring	Summer
F2	<ul style="list-style-type: none"> • Numbers to 5 • Comparing groups • 2D and 3D shapes • Change within 5 • Number bonds to 5 • Space 	<ul style="list-style-type: none"> • Number bonds to 10 • Comparing to 10 • Additions to 10 • Measure length and weight • Number bonds to 10 • Subtraction • Exploring patterns 	<ul style="list-style-type: none"> • Counting on and back • Numbers to 20 • Numerical patterns • Composing and decomposing shapes • Measure • Capacity and volume • Sorting and time (optional) • Consolidation
Y1	<ul style="list-style-type: none"> • Place value within 10 • Addition and subtraction within 10 • Shape 	<ul style="list-style-type: none"> • Place value within 20 • Addition and subtraction within 20 • Place value within 50 • Length and height • Mass and volume 	<ul style="list-style-type: none"> • Multiplication and division • Fractions • Position and direction • Place value within 100 • Money • Time
Y2	<ul style="list-style-type: none"> • Place value (1-8) • Addition and subtraction (1-7) • Money • Addition and subtraction (8-14) • Multiplication and division (1-8) 	<ul style="list-style-type: none"> • Place Value (9-14) Addition and subtraction (15-18) • Length and height, mass, capacity and temperature • Multiplication and division (9-17) • Fractions • Geometry • Addition and subtraction (revisit 15-18) 	<ul style="list-style-type: none"> • Addition and subtraction (revisit 15-18) • Time • Position and direction • Statistics • Core learning - consolidation • Mathematical Curiosity
Y3	<ul style="list-style-type: none"> • Place value • Addition and subtraction (1-10) • Length and perimeter (1-4, 10-12) • Shape (1-6) 	<ul style="list-style-type: none"> • Multiplication and division by 10 (1-3) • Fractions (A) • Time • Shape (7-10) • Length (5-9) • Addition and subtraction (11-18) 	<ul style="list-style-type: none"> • Addition and subtraction (19-22) • Multiplication and division (B) • Fractions (B) • Capacity • Statistics • Money

<p>Y4</p>	<ul style="list-style-type: none"> ● Place Value ● Addition and subtraction ● Perimeter ● Multiplication and division ● Area ● Time 	<ul style="list-style-type: none"> ● Fractions (1-10) ● Decimals (A 1-10, B 1-8) ● Multiplication and division (B) ● Addition and subtraction to 1.d.p (not WR) 	<ul style="list-style-type: none"> ● Addition and subtraction to 2.d.p (11-15) ● Money ● Shape ● Fractions ● Statistics ● Position and direction
<p>Y5</p>	<ul style="list-style-type: none"> ● Place value (2-14) ● Decimals (1,6,11) ● Addition and subtraction ● Perimeter (1-3) ● Multiplication and division (1-7) ● Multiplication and division (8-9) ● Area (4-6) Volume 	<ul style="list-style-type: none"> ● Place value (1) Negative numbers ● Multiplication and division (B 1, 7 and 8) ● Fractions A ● Decimals (2-5, 7-10) ● Percentages (12-15) ● Converting units 	<ul style="list-style-type: none"> ● Multiplication and division (B 2-11) ● Fractions (A 9-17, B 1-7) ● Shape ● Statistics ● Time ● Position and direction
<p>Y6</p>	<ul style="list-style-type: none"> ● Place value ● Place value of decimals (1-3) ● Addition and subtraction (1 and revisit) ● Properties of number (A/S/M/D 2-6) ● Area, Perimeter and Volume ● Multiplication and division (7-14) 	<ul style="list-style-type: none"> ● Fractions (A & B) ● Decimals (4-9) ● Division (revisit 9-13) ● Algebra ● Order of operations (A/S/M/D 15-17) ● Ratio 	<ul style="list-style-type: none"> ● Measures (converting units and through A/S/M/D) ● Position and direction ● Statistics ● SATs Preparation ● Mathematical Curiosity