

Maths Long Term Planning (White Rose Planning Links in red)

Year N	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Baseline	Sorting	Problem Solving	Matching	Number Counting	SSM Position	SSM Shape	Number
Autumn 2	Number Counting	Number Counting	Number Counting	SSM Measurement Time	SSM Measurement Size	SSM Measurement Size	Christmas Maths	
Spring 1	Number Comparing Amounts	SSM Pattern	SSM Shape	SSM Position	SSM Shape, Pattern & Position	Assessment Close the Gaps		
Spring 2	Number Addition	Number Subtraction	SSM Shape	Number Recognition	SSM Measurement	Assessment Close the Gaps		
Summer 1	Number Number bonds	Number Problem Solving	SSM Shape properties	Number Counting and Number Recognition	SSM Measurement Capacity	SSM Measurement Weight		
Summer 2	Number Counting	SSM Grouping	SSM Measurement Height	Number Writing numbers	Number Addition	Number One more One less		

Year R	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Number Counting	Number Counting	Number Number Recognition	Number Number Recognition	SSM Shape	Number Addition	Number Subtraction	SSM Pattern
Autumn 2	Number Comparing Amounts	SSM Measurement Length	SSM Measurement Weight	SSM Position	Number Counting	Assessment Close the Gaps	Christmas Maths	
Spring 1	Number Counting on Addition	Number Counting back Subtraction	SSM 2D Shape	SSM 3D Shape	Number Ordering Numbers	Assessment Close the Gaps		
Spring 2	Number One more One less	SSM Measurement Capacity	SSM Measurement Size	SSM Money	Number SSM Addition with money	Number Representing amounts (data)		
Summer 1	Assessment Close the Gaps	SSM Measurement Time	SSM Measurement Time	Number Doubling	Number Halving	Number Sharing Amounts		
Summer 2	Number Place Value	Number Addition	Number Subtraction	SSM Measurement Length	SSM Shape	SSM Measurement Weight	Number/SSM Using money	

Year 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Number Aut Block 1	Number Addition Aut Block 2	Number Subtraction Aut Block 2	Geometry 2D Shape Aut Block 3 Position Direction Sum Block 3	Number Place value Aut Block 1/4	Number Addition Subtraction Aut Block 2	Assessment Close the Gaps	Measurement Length Height Spr Block 3
Autumn 2	Number Place value Aut Block 4	Number Multiplication Sum Block 1	Number Division Sum Block 1 Fractions Sum Block 2	Measurement Time Sum Block 6	Addition Subtraction Aut Block 2 Money Sum Block 5	Geometry 2D/3D Shapes Aut Block 3	Christmas Maths	
Spring 1	Number Place value Spr Block 2	Number Addition Aut Block 2	Assessment Close the Gaps	Number Subtraction Aut Block 2	Geometry 3D Shape Aut Block 3 Position Direction Sum Block 3	Measurement Weight Capacity Spr Block 4		
Spring 2	Number Place value Aut Block 1/4 Addition facts Subtraction facts Aut Block 2	Measurement Money Sum Block 5	Number Multiplication Division Sum Block 1	Number Fractions Sum Block 2	Assessment Close the Gaps	Measurement Time Sum Block 6		
Summer 1	Number Place value Sum Block 4	Number Addition Subtraction Spr Block 1	Number Multiplication Division Sum Block 1 Odd/Even Numbers	Number Fractions Sum Block 2	Measurement Time Sum Block 6	Geometry 2D/3D Shapes Aut Block 3 Position Direction Sum Block 3		
Summer 2	Number Place value Sum Block 4	Number Addition Subtraction Spr Block 1	Assessment Close the Gaps	Measurement Money Sum Block 5 Length Spr Block 3	Measurement Weight Capacity Spr Block 4	Number Multiplication Division Sum Block 1 Fractions Sum Block 2		

Year 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Number Place value Aut B1	Number Addition Aut B2	Number Subtraction Aut B2	Number Addition facts Subtraction facts Aut B2 Geometry 2D Shapes Spr B3	Number Multiplication Aut B4	Number Division Spr B1	Assessment Close the Gaps	Number Fractions Spr B4
Autumn 2	Number Place value Aut B1	Measurement Time Sum B3	Measurement Length Height Spr B5	Number Addition Subtraction Aut B2 Statistics Data Handling Spr B2	Measurement Money Aut B3	Geometry 2D/3D Shape Spr B3	Christmas Maths	
Spring 1	Number Place value Aut B1	Number Addition Subtraction Aut B2	Assessment Close the Gaps	Measurement Mass Sum B4	Number Multiplication Aut B4 Division Spr B1	Number Fractions Spr B4		
Spring 2	Number Place value Aut B1	Geometry 2D/3D Shape Spr B3 Position Direction Sum B1	Statistics Data Handling Spr B2 Number Addition Subtraction Aut B2	Measurement Money Aut B3 Time Sum B3	Mock SATs Assessment Close the Gaps	Measurement Capacity Temperature Sum B4		
Summer 1	Number Place value Aut B1	Number Multiplication Aut B4 Division Spr B1	Number Addition Subtraction Aut B2	Number Addition Subtraction Solving problems Aut B2	SATs Assessment Close the Gaps	Measurement Length Height Spr B5		
Summer 2	Statistics Data Handling Spr B2	Number Addition Subtraction Aut B2	Geometry 2D/3D Shapes Spr B3 Position Direction Sum B1	Number Fractions Spr B4	Measurement Time Sum B3 Geometry Position Direction Sum B1	Measurement Money Aut B3		

Year 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Number Place value Aut B1	Number Addition Aut B2	Number Subtraction Aut B2	Geometry 2D Shapes Sum B3	Number Multiplication Aut B3	Number Division Aut B3	Assessment Close the Gaps	Number Fractions Spr B5
Autumn 2	Number Place value Aut B1	Measurement Time Sum B2	Measurement Length Height Spr B4 Geometry Angles Sum B3	Measurement Money Spr B2 Number Addition Subtraction (Mental Methods) Aut B2	Statistics Data Handling Spr B3	Number Multiplication facts Division facts Aut B3	Christmas Maths	
Spring 1	Number Place value Aut B1	Number Addition Aut B2	Assessment Close the Gaps	Number Subtraction Aut B2	Geometry 3D Shape Sum B3 Statistics Data Handling Spr B3	Number Multiplication Division Spr B1		
Spring 2	Number Place value Aut B1	Number Fractions Spr B5	Measurement Time Sum B2	Number Addition Subtraction Aut B2	Measurement Mass Capacity Sum B4	Number Multiplication Division Spr B1		
Summer 1	Number Place value Aut B1	Number Addition Aut B2	Number Subtraction Aut B2	Geometry 2D Shape Sum B3	Assessment Close the Gaps	Number Multiplication Division Spr B1		
Summer 2	Number Fractions Sum B1	Measurement Time Sum B3	Measurement Length Perimeter Spr B4	Statistics Data Handling Spr B3 Measurement Money Spr B2	Number Addition Subtraction Aut B2	Number Multiplication Division Spr B1		

Year 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Number Place value <i>Aut B1</i>	Number Decimals (Place value) <i>Spr B4</i>	Number Addition Subtraction <i>Aut B2</i>	Geometry 2D Shapes Angles <i>Sum B5</i>	Number Multiplication <i>Aut B4</i>	Number Division <i>Aut B4</i>	Assessment Close the Gaps	Number Fractions <i>Spr B3</i>
Autumn 2	Number Place value <i>Aut B1</i>	Measurement Time <i>Sum B3</i> Money <i>Sum B2</i>	Measurement Length Perimeter <i>Aut B3</i>	Number Addition Subtraction (Mental Methods) <i>Aut B2</i>	Statistics Data Handling <i>Sum B4</i>	Number Multiplication Division (Mental Methods) <i>Aut B4</i>	Christmas Maths	
Spring 1	Number Place value <i>Aut B1</i>	Number Negative Numbers Roman Numerals <i>Aut B1</i>	Assessment Close the Gaps	Number Addition Subtraction <i>Aut B2</i>	Geometry 2D Shape <i>Sum B5</i> Position Direction <i>Sum B6</i>	Number Multiplication Division <i>Aut B1/Spr B1</i>		
Spring 2	Number Place value <i>Aut B1</i>	Number Fractions (Decimals) <i>Spr B3/B4</i>	Measurement Time <i>Sum B3</i>	Measurement Perimeter <i>Aut B3</i> Area <i>Spr B2</i>	Number Addition Subtraction (Mental Methods) <i>Aut B2</i>	Measurement Mass Capacity <i>Revisit Y3 Sum B4</i>		
Summer 1	Number Place value <i>Aut B1</i>	Number Decimals (Place value) <i>Spr B4/ Sum B1</i>	Number Addition Subtraction <i>Aut B2</i>	Number Multiplication Division (Mental Methods) <i>Aut B4/Spr B1</i>	Assessment Close the Gaps	Number Multiplication <i>Aut B4/Spr B1</i>		
Summer 2	Number Division <i>Aut B4/Spr B1</i>	Number Fractions <i>Spr B3</i>	Measurement Time <i>Sum B3</i> Money <i>Sum B2</i>	Measurement Perimeter <i>Aut B3</i> Area <i>Spr B2</i>	Geometry 2D Shape <i>Sum B5</i>	Geometry Position Direction <i>Sum B6</i> Statistics Data Handling <i>Sum B4</i>		

Year 5	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Number Place value Aut B1	Number Decimals (Place value) Spr B3	Number Addition Subtraction Aut B2	Geometry Angles 2D Shapes Sum B2	Number Multiplication Aut B4	Number Division Aut B4	Assessment Close the Gaps	Number Fractions Spr B2
Autumn 2	Number Place value Aut B1	Number Percentages Spr B3	Measurement Time Statistics Aut B3 (Reading Time Tables)	Measurement Mass Capacity Sum B5	Number Multiplication Division (Mental Methods) Aut B4	Geometry Position Direction Sum B3	Christmas Maths	
Spring 1	Number Place value Aut B1	Number Negative Numbers Roman Numerals Aut B1	Assessment Close the Gaps	Number Addition Subtraction Aut B2	Geometry 2D Shape Angles Sum B2	Number Multiplication Division Aut B4/Spr B1		
Spring 2	Number Place value Aut B1	Number Fractions Spr B2	Number Fractions Spr B2 Decimals Percentages Spr B3	Measurement Length Perimeter Aut B5 Area Volume	Statistics Aut B3	Number Addition Subtraction (Mental Methods & Problem Solving) Aut B2		
Summer 1	Number Place value Aut B1	Number Decimals (Place value) Addition Subtraction Aut B2	Measurement Length Perimeter Area Volume Aut B5	Geometry 2D/3D Shape Sum B2	Assessment Close the Gaps	Number Multiplication Division Aut B4/Spr B1		
Summer 2	Number Fractions Spr B1 Decimals Sum B1 Percentages Spr B3	Measurement Units Sum B4	Geometry Position Direction Sum B3 Statistics Aut B3	Number Multiplication Division (Mental Methods) Aut B4/Spr B1	Number Addition Subtraction (Mental Methods) Aut B2 Problem Solving (All Operations)	Measurement Length Mass Capacity Sum B5		

Year 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Autumn 1	Number Place value Aut B1	Number Decimals Spr B1 Place value Addition Subtraction Aut B2	Number Multiplication Aut B2	Number Division Aut B2	Algebra Spr B3	Number Fractions Aut B3	Assessment Close the Gaps	Close the Gaps QLA
Autumn 2	Ratio Proportion (Including Percentages) Spr B6	Geometry 2D Shape Angles Statistics Data Handling Sum B3	Measurement Perimeter Area Volume Spr B5	Number Calculation (Mental Methods) Aut B2 Statistics (Mean Average) Sum B3	Measurement Spr B4 Statistics Sum B3	Geometry Sum B1	Christmas Maths	
Spring 1	Number Place value Aut B1	Number Negative Numbers Roman Numerals Aut B1	Assessment Close the Gaps	Number Multiplication Division Aut B2	Geometry 3D Shapes Statistics (Data Handling Mean Average) Sum B3	Algebra Spr B3		
Spring 2	Number Fractions Spr B3 Decimals Spr B1 Percentages Spr B2	Ratio Proportion (Including Percentages) Spr B6	Geometry 2D/3D Shape Sum B1	Measurement Perimeter Area Volume Spr B5	Mock SATs Assessment Close the Gaps	Number Problem Solving All Operations		
Summer 1	Close the Gaps QLA	Close the Gaps QLA	Close the Gaps QLA	SATs Assessment Close the Gaps				
Summer 2	Number Aut B1	Measurement Spr B4	Geometry Sum B1	Transition	Residential			

