

EYFS

There is no reference to 'small steps' in the WR programme. The Summer term contains the following:

Summer Term Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Phase	To 20 and Beyond			First Then Now			Find my Pattern			On the Move		
Number	Building Numbers Beyond 10 Counting Patterns Beyond 10			Adding More Taking Away			Doubling Sharing & Grouping Even and Odd			Deepening Understanding Patterns and Relationships		
Spatial Reasoning	Spatial Reasoning (1) Match, Rotate, Manipulate			Spatial Reasoning (2) Compose and Decompose			Spatial Reasoning (3) Visualise and Build			Spatial Reasoning (4) Mapping		

Source: White Rose

Year 1

Overview of Units:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Summer term	Number Multiplication and division VIEW			Number Fractions VIEW		Geometry Position and direction VIEW	Number Place value (within 100) VIEW		Measurement Money VIEW	Measurement Time VIEW		Consolidation

Small steps of progression (taken from White Rose Version 3)

1. Multiplication and Division Step 1: Count in 2s Step 2: Count in 10s Step 3: Count in 5s Step 4: Recognise equal groups Step 5: Add equal groups Step 6: Make arrays Step 7: Make doubles Step 8: Make equal groups – grouping Step 9: Make equal groups – sharing			3. Geometry: Position and Direction Step 1: Describe turns Step 2: Describe position – left and right Step 3: Describe position – forwards and backwards Step 4: Describe position – above and below Step 5: Ordinal numbers			5. Measurement - Money Step 1: Unitising Step 2: Recognise coins Step 3: Recognise notes Step 4: Count in coins		
2. Fractions Step 1: Recognise a half of an object or a shape Step 2: Find a half of an object or a shape Step 3: Recognise a half of a quantity Step 4: Find a half of a quantity Step 5: Recognise a quarter of an object or a shape Step 6: Find a quarter of an object or a shape Step 7: Recognise a quarter of a quantity Step 8: Find a quarter of a quantity			4. Place Value within 100 Step 1: Count from 50 to 100 Step 2: Tens to 100 Step 3: Partition into tens and ones Step 4: The number line to 100 Step 5: 1 more, 1 less Step 6: Compare numbers with the same number of tens Step 7: Compare any two numbers			6. Time Step 1: Before and after Step 2: Days of the week Step 3: Months of the year Step 4: Hours, minutes and seconds Step 5: Tell the time to the hour Step 6: Tell the time to the half hour		

19.4.23 - Year 1 curriculum undergoing modification to ensure provision matches needs of Y1 children and builds transition from EYFS to Y2

Source: White Rose

Year 2

Overview of Units:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Summer term	Number <hr/> Fractions <											

Small steps of progression (White Rose Version 3)

1. Fractions	2. Measurement - Time
<p>Step 1 Introduction to parts and whole</p> <p>Step 2 Equal and unequal parts</p> <p>Step 3 Recognise a half</p> <p>Step 4 Find a half</p> <p>Step 5 Recognise a quarter</p> <p>Step 6 Find a quarter</p> <p>Step 7 Recognise a third</p> <p>Step 8 Find a third</p> <p>Step 9 Find the whole</p> <p>Step 10 Unit fractions</p> <p>Step 11 Non-unit fractions</p> <p>Step 12 Recognise the equivalence of a half and two-quarters</p> <p>Step 13 Recognise three-quarters</p> <p>Step 14 Find three-quarters</p> <p>Step 15 Count in fractions up to a whole</p>	<p>Step 1 O'clock and half past</p> <p>Step 2 Quarter past and quarter to</p> <p>Step 3 Tell the time past the hour</p> <p>Step 4 Tell the time to the hour</p> <p>Step 5 Tell the time to 5 minutes</p> <p>Step 6 Minutes in an hour</p> <p>Step 7 Hours in a day</p>
3. Statistics	4. Geometry - Position and Direction
<p>Step 1 Make tally charts</p> <p>Step 2 Tables</p> <p>Step 3 Block diagrams</p> <p>Step 4 Draw pictograms (1-1)</p> <p>Step 5 Interpret pictograms (1-1)</p> <p>Step 6 Draw pictograms (2, 5 and 10)</p> <p>Step 7 Interpret pictograms (2, 5 and 10)</p>	<p>Step 1 Language of position</p> <p>Step 2 Describe movement</p> <p>Step 3 Describe turns</p> <p>Step 4 Describe movement and turns</p> <p>Step 5 Shape patterns with turns</p>

Term 5 2023 – Y2s using White Rose steps, PPTs and workbooks

Source: White Rose

Year 3

Overview of Units:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Summer term	Number		Measurement		Measurement			Geometry		Statistics		
	Fractions B		Money		Time			Shape				
	VIEW		VIEW		VIEW			VIEW		VIEW		Consolidation

Small steps of progression (White Rose Version 3)

1. Fractions B <ul style="list-style-type: none"> Step 1: Add fractions Step 2: Subtract fractions Step 3: Partition the whole Step 4: Unit fractions of a set of objects Step 5: Non-unit fractions of a set of objects Step 6: Reasoning with fractions of an amount 	2. Measurement - Money <ul style="list-style-type: none"> Step 1: Pounds and pence Step 2: Convert pounds and pence Step 3: Add money Step 4: Subtract money Step 5: Find change 	5. Statistics <ul style="list-style-type: none"> Step 1: Interpret pictograms Step 2: Draw pictograms Step 3: Interpret bar charts Step 4: Draw bar charts Step 5: Collect and represent data Step 6: Two-way tables
3. Measurement - Time <ul style="list-style-type: none"> Step 1: Roman numerals to 12 Step 2: Tell the time to 5 minutes Step 3: Tell the time to the minute Step 4: Read time on a digital clock Step 5: Use am and pm Step 6: Years, months and days Step 7: Days and hours Step 8: Hours and minutes – use start and end times Step 9: Hours and minutes - use durations Step 10: Minutes and seconds Step 11: Units of time Step 12: Solve problems with time 	4. Geometry - Shape <ul style="list-style-type: none"> Step 1: Turns and angles Step 2: Right angles Step 3: Compare angles Step 4: Measure and draw accurately Step 5: Horizontal and vertical Step 6: Parallel and perpendicular Step 7: Recognise and describe 2-D shapes Step 8: Draw polygons 	

Source: White Rose

Year 4

Overview of Units:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Summer term	Number Decimals B VIEW		Measurement Money VIEW		Measurement Time VIEW		Consolidation	Geometry Shape VIEW		Statistics VIEW	Geometry Position and direction VIEW	

Small steps of progression (White Rose Version 3)

1. Decimals B <ul style="list-style-type: none"> Step 1: Make a whole with tenths Step 2: Make a whole with hundredths Step 3: Partition decimals Step 4: Flexibly partition decimals Step 5: Compare decimals Step 6: Order decimals Step 7: Round to the nearest whole number Step 8: Halves and quarters as decimals 		3. Measurement - Time <ul style="list-style-type: none"> Step 1: Years, months, weeks and days Step 2: Hours, minutes and seconds Step 3: Convert between analogue and digital times Step 4: Convert to the 24-hour clock Step 5: Convert from the 24-hour clock 		5. Statistics <ul style="list-style-type: none"> Step 1: Interpret charts Step 2: Comparison, sum and difference Step 3: Interpret line graphs Step 4: Draw line graphs 	
2. Measurement - Money <ul style="list-style-type: none"> Step 1: Write money using decimals Step 2: Convert between pounds and pence Step 3: Compare amounts of money Step 4: Estimate with money Step 5: Calculate with money Step 6: Solve problems with money 		4. Geometry - Shape <ul style="list-style-type: none"> Step 1: Understand angles as turns Step 2: Identify angles Step 3: Compare and order angles Step 4: Triangles Step 5: Quadrilaterals Step 6: Polygons Step 7: Lines of symmetry Step 8: Complete a symmetric figure 		6. Measurement – Position and Direction <ul style="list-style-type: none"> Step 1: Describe position using coordinates Step 2: Plot coordinates Step 3: Draw 2-D shapes on a grid Step 4: Translate on a grid Step 5: Describe translation on a grid 	

Source: White Rose

Year 5

Overview of Units:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Summer term	Geometry Shape VIEW			Geometry Position and direction VIEW		Number Decimals VIEW		Number Negative numbers VIEW		Measurement Converting units VIEW		Measurement Volume VIEW

Small steps of progression (White Rose Version 3)

1. Geometry - Shape		2. Geometry – Position and Direction		3. Decimals	
Step 1	Understand and use degrees	Step 1	Read and plot coordinates	Step 1	Use known facts to add and subtract decimals within 1
Step 2	Classify angles	Step 2	Problem solving with coordinates	Step 2	Complements to 1
Step 3	Estimate angles	Step 3	Translation	Step 3	Add and subtract decimals across 1
Step 4	Measure angles up to 180°	Step 4	Translation with coordinates	Step 4	Add decimals with the same number of decimal places
Step 5	Draw lines and angles accurately	Step 5	Lines of symmetry	Step 5	Subtract decimals with the same number of decimal places
Step 6	Calculate angles around a point	Step 6	Reflection in horizontal and vertical lines	Step 6	Add decimals with different numbers of decimal places
Step 7	Calculate angles on a straight line			Step 7	Subtract decimals with different numbers of decimal places
Step 8	Lengths and angles in shapes			Step 8	Efficient strategies for adding and subtracting decimals
Step 9	Regular and irregular polygons				
Step 10	3-D shapes				
4. Negative Numbers		5. Converting Units		6. Measurement - Volume	
Step 1	Understand negative numbers	Step 1	Kilograms and kilometres	Step 1	Cubic centimetres
Step 2	Count through zero in 1s	Step 2	Millimetres and millilitres	Step 2	Compare volume
Step 3	Count through zero in multiples	Step 3	Convert units of length	Step 3	Estimate volume
Step 4	Compare and order negative numbers	Step 4	Convert between metric and imperial units	Step 4	Estimate capacity
Step 5	Find the difference	Step 5	Convert units of time		
		Step 6	Calculate with timetables		

Year 6

Overview of Units:

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Summer term	Geometry Shape VIEW			Geometry Position and direction VIEW	Themed projects, consolidation and problem solving VIEW							

Small steps of progression (White Rose Version 3)

1. Shape	2. Position and Direction
<div>Step 1</div> Measure and classify angles	<div>Step 1</div> The first quadrant
<div>Step 2</div> Calculate angles	<div>Step 2</div> Read and plot points in four quadrants
<div>Step 3</div> Vertically opposite angles	<div>Step 3</div> Solve problems with coordinates
<div>Step 4</div> Angles in a triangle	<div>Step 4</div> Translations
<div>Step 5</div> Angles in a triangle – special cases	<div>Step 5</div> Reflections
<div>Step 6</div> Angles in a triangle – missing angles	
<div>Step 7</div> Angles in a quadrilateral	
<div>Step 8</div> Angles in polygons	
<div>Step 9</div> Circles	
<div>Step 10</div> Draw shapes accurately	
<div>Step 11</div> Nets of 3-D shapes	

Source: White Rose