

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: Place Value (within 10)			Number: Addition and (within 10)				tion	Geometry: Shape	Numbe Va (withi	lue	
Spring	Consolidation	Number: Addition and Subtraction (within 20)		Number: Place Value (within 50)			Measurement: Length and Height		Measurement: Weight and Volume		Consolidation	
Summer	Consolidation	Number: Multiplication and Division		Num Frac			Numbe Va (withi	r: Place lue n 100)	Measurement: Money		ement: ne	

	Year 1 – Yearly Overview – Autumn						
	Week 1-4 (Block 1)	Week 5-9 (Block 2)	Week 10 (Block 3)	Week 11-12 (Block 4)			
	Number: Place Value (within 10) (15 steps)	Number: Addition and Subtraction (18 steps)	Geometry: Shape (5 steps)	Number: Place Value (within 20) (8 steps)			
White Rose Maths Small Steps	Sort objects Count objects Represent objects Count, read and write forwards from any number 0-10 Count, read and write backwards from any number 0-10 Count one more Count one more Count one less One to one correspondence to start to compare groups using equal, greater, more, less, fewer Introduce <> = Compare numbers Order groups of objects Order numbers Ordinal numbers (1 st , 2 nd , 3 rd) Number line	Part whole Addition symbol Fact families – addition facts Find number bonds for numbers within 10 Systematic methods for number bonds within 10 Number bonds to 10 Compare number bonds Addition – adding together Addition – adding more Finding a part Subtraction – taking away, how many left, crossing out Subtraction - taking away, how many left, subtraction - taking away, how many left, subtraction - taking a part, breaking apart Fact families – the 8 facts Subtraction – finding the difference Comparing addition and subtraction statements a+b>c Comparing addition and subtraction statements a+b>c+d	Recognise and name 3D shapes Sort 3D shapes Recognise and name 2D shapes Sort 2D shapes Patterns with 2D and 3D shapes.	Count forwards and backwards and write numbers to 20 in numerals and words Numbers from 11 – 20 Tens and ones Count one more and one less Compare groups of objects Compare numbers Order groups of objects Order numbers			
EYFS ELG	 Children count reliably with numbers from one to 20, place them in order and say which number is one more or one less than a given number. They solve problems, including doubling, halving and sharing. Children can selects the correct numeral to represent 1 to 5, then 1 to 10 objects. Children can count an irregular arrangement of up to ten objects. Children can estimate how many objects they can see and checks by counting them. Children can use the language of 'more' and 'fewer' to compare two sets of objects. Children can say the number that is one more than a given number and can find one 	Using quantities and objects, children can add and subtract two single-digit numbers and count on or back to find the answer. Children can find the total number of items in two groups by counting all of them. In practical activities and discussion, children are beginning to use the vocabulary involved in adding and subtracting.	Children recognise, create and describe patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them. Children will have experienced solid (3D) and flat (2D) shapes and mathematical terms to describe them. Children can select a named shape Children can use familiar objects and shapes to create patterns.				

	more or one less from a group of up to five objects, then ten objects. Children can record, using marks that they can interpret and explain.			
RTPs	1NPV-1	1NF-1	1G-1	1NPV-1
	1NPV-2	1AS-1	1G-2 (additional content required)	1NPV-2
		1AS-2		
NOTES:	Extra time has been included into WRM	Number bonds are particularly important so, again,	This block will be new to children. Build	Move on this block once Block 1 is secure. If
	plans in order to build solid understanding of	extra time should be spent on these.	in practical activities and time outside	more time is required, use the consolidation
	number – particularly numbers to 10, place		exploring shapes in nature where	week in Spring 1)
	value and the introduction of part-part-	Continue to identify odd and even numbers and	possible.	
	whole concept.	explore patterns when adding (o+o=e, o+e=o,	For some sufficient to a chine is included in	
		e+e=e)	Ensure sufficient teaching is included in	
	Devote more time to this block if necessary		this block to satisfy 1G-2	
	in order to gain deep understanding.			