

Year 2	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7	Wk8	Wk9	Wk10	Wk11	Wk12
Autumn	<u>Number: Place Value</u> <i>Ready to Progress Document</i> 2NPV-1: Recognise the place value of each digit in 2-digit numbers, and compose and decompose 2-digit numbers using standard and non-standard partitioning 2NPV-2: Reason about the location of any 2-digit number in the linear number system, including identifying previous and next multiple of 10.			<u>Number: Addition and Subtraction</u> <i>Ready to Progress Document</i> 2NF-1: Secure fluency in addition and subtraction facts within 10, through continued practice (OMS?) <i>NCETM Spine 1 – teaching for mastery</i> 1.11: Addition and subtraction: bridging 10 1.12: Subtraction as difference 1.13: Addition and Subtraction – 2-digit and single-digit numbers 1.14: Addition and subtraction 2-digit numbers and multiples of 10. 1.15: Addition – 2 digit and 2-digit numbers 1.16: Subtraction 2-digit and 2-digit numbers				<u>Measure: Money</u> White Rose		<u>Number: Multiplication and Division</u> <i>NCETM Spine 2 – teaching for mastery</i> 2.2: Structures: Multiplication representing equal groups		Consolidation
Spring	<u>Number: Multiplication and Division</u> <i>Ready to Progress Document</i> 2MD-1: Recognise repeated addition contexts, representing them with multiplication equations and calculating product, within the 2, 5 and 10 multiplication tables. 2MD-2: Relate grouping problems where the number of groups is unknown to the multiplication equations with a missing factor, and to division equations (quotitive division) <i>NCETM Spine 2 – teaching for mastery</i> 2.3: Times Tables: groups of 2 and commutativity (part 1) 2.4: Times tables: groups of 10 and of 5, and factors of 0 and 1. 2.5: Commutativity (part 2), doubling and halving 2.6: Structures: quotitive and partitive division			<u>Number: Statistics</u> White Rose		<u>Number: Addition and Subtraction</u> White Rose/Test base		Number: Fractions White Rose: Fractions <i>NCETM Spine 3 – teaching for mastery (guidance)</i>			Consolidation	
Summer	<u>Measure: Length and Height</u> White Rose		<u>Number: Consolidation and solving problems</u> White Rose Word problems/language		<u>Geometry: Position and Direction</u> White Rose		<u>Measure: Time</u> White Rose		<u>Measure: Mass, Capacity and Temperature</u> White Rose			

Geometry: Shape 1x a week *Ready to Progress Document* 2G-1: Use precise language to describe the properties of 2D and 3D shapes, and compare shapes by reasoning about similarities and differences in properties.