

White Rose Maths
AUTUMN TERM (14 WEEKS)

Year	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Reception	Getting to Know You			Just Like Me!			It's Me 1, 2, 3!			Light and Dark			Consolidation	
Reception/ Year 1														
Year 1	Place Value (within 10)					Addition & Subtraction (within 10)			Assess	Gaps	Addition & Subtraction (within 10)		Shape	Place Value (within 20)
Year 1/ Year 2									Assess	Gaps				
Year 2	Place Value				Addition & Subtraction				Assess	Gaps	Add/ Subtract	Shape		
Year 2/ Year 3									Assess	Gaps				
Year 3	Place Value			Addition & Subtraction					Assess	Gaps	Multiplication & Division A			
Year 3/ Year 4									Assess	Gaps				
Year 4	Place Value				Addition & Subtraction			Area	Assess	Gaps	Multiplication & Division A			Mult & Div B
Year 4/ Year 5									Assess	Gaps				
Year 5	Place Value			Addition & Subtraction		Multiplication & division A			Assess	Gaps	Fractions A			
Year 5/ Year 6								Assess	Gaps					
Year 6	Place Value		Addition, Subtraction, Multiplication & Division				Fractions A	Assess	Gaps	Fractions A	Fractions B		Converting Units	Ratio

White Rose Maths
 SPRING TERM (12 WEEKS)

Year	1	2	3	4	5	6	7	8	9	10	11	12
Reception	Alive in 5!			Growing 6, 7, 8			Building 9 & 10			Consolidation		
Reception/ Year 1								Assess	Gaps			
Year 1	Place Value (within 20)			Addition & Subtraction (within 20)			Place Value (within 50)	Assess	Gaps	Place Value (within 50)	Length & Height	
Year 1/ Year 2								Assess	Gaps			
Year 2	Money		Multiplication & Division					Assess	Gaps	Length & Height		Mass
Year 2/ Year 3								Assess	Gaps			
Year 3	Multiplication & Division B			Length & Perimeter			Fractions A	Assess	Gaps	Fractions A		Mass & Capacity
Year 3/ Year 4								Assess	Gaps			
Year 4	Multiplication & Division B		Length & Perimeter		Fractions			Assess	Gaps	Fractions	Decimals A	
Year 4/ Year 5								Assess	Gaps			
Year 5	Multiplication & Division B			Fractions B		Decimals & Percentages		Assess	Gaps	Decimals & Percentages	Perimeter & Area	
Year 5/ Year 6							Assess	Gaps				
Year 6	Ratio	Algebra		Decimals		FDP	Assess	Gaps	FDP		Area, Perimeter & Volumes	

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SUMMER TERM (13 WEEKS)

Year	1	2	3	4	5	6	7	8	9	10	11	12	13
Reception	To 20 and Beyond			First, Then, Now			Find My Pattern			On The Move			
Reception/ Year 1													
Year 1	Mass & Volume		Multiplication & Division			Fractions		Position & Direction	Assess	Gaps	Place Value (within 100)		Money Time
Year 1/ Year 2									Assess	Gaps			
Year 2	Capacity & Temperature		Fractions		SATS WEEK	Fractions	Time		Statistics		Position & Direction		
Year 2/ Year 3									Assess	Gaps			
Year 3	Mass & Capacity		Fractions B		Money		Time		Assess	Gaps	Shape		Statistics (2 weeks)
Year 3/ Year 4									Assess	Gaps			
Year 4	Decimals A	Decimals B		Money		Time		Shape	Assess	Gaps	Shape	Statistics	Position & Direction
Year 4/ Year 5									Assess	Gaps			
Year 5	Statistics		Shape			Position & Direction		Decimals	Assess	Gaps	Decimals Converting Units		Negative Numbers Volume
Year 5/ Year 6									Assess	Gaps			
Year 6	Statistics		Geometry		SATS WEEK	Geometry Continued	Position & Direction	Consolidation, Problem Solving, Investigations					