## Maths Year group overview

We follow the White Rose programme of study. White Rose Weekly Overview for each year group outlined below. Please note this is a suggested overview and may be adapted by the class teacher as necessary.

<u>Early</u>	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
<u>Years</u>												
Autumn	Getting to know you (Take this time			Just like me!			It's me 1, 2, 3	}	Light and Dark			
	to play and get to know the		ow the									
		children)										
Spring		Alive in 5!		Growing 6, 7, 8		Building 9 and 10			Consolidation			
Summer	To 20 and beyond		F	irst, then, no	W	Find my pattern			On the move			

Year 1	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)				Num	nber: Additi	on and Subtra	action (within	Geometry:	Number: Plac	e value (within	
										shape	2	20)
Spring	Consolidation	Numl	per: Additio	n and	Number: F	Place Value	(within 50)	Measurem	ent: Length	Measurement:	Weight and	Consolidation
		Subtr	action (with	in 20)				and H	leight	Volui	me	
Summer	Consolidation	Number	: Multiplica	tion and	Number: I	Fractions	Geometry:	Number: P	lace Value	Measurement:	Measurer	ment: Time
			Davison				Position	(Withi	n 100)	Money		
							and					
							Direction					

1	Year 2	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
A	Autumn	nn Number: Place Value				Number: A	ddition and	Subtraction	Measuremen	t: Money	Number: Multiplication and Division	Consolidation	
S	Spring	Number: Multiplication and Di		tion and Div	vision Statistics Geometry: Proper					es of Shape		Number: Fracti	ons
9	Summer	Measureme and He	•	,		Consolidati Problem S		Measuremer	nt: Time		ent: Mass, Ca Temperature		Consolidation

Year 3	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week	Week	Week 12
										10	11	
Autumn	Numbe	er: Place Va	lue	N	Number: Ad	dition and S	ubtraction		Numbe	r: Multiplica	ation and D	vivision
Spring	Number: Multiplication and		Measurement:	Stati	stics	Measureme	nt: Length a	and perimeter Number: Fractions			Consolidation	
		Division		Money								
Summer	Number: Fractions		Measur	Measurement: Time		Geometry: Properties of M		Measurement:	Mass and	Capacity	Consolidation	
						Shape	2					

Year 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week	Week 12
											11	
Autumn	Number: Place Value				Number: Addit	ion and Su	btraction	Measure	ement:	Number: M	on and Division	
				Len								
						perim	eter					
Spring	Number: M	ultiplicatio	n and Division	Measurement:		ractions		Nu	ımber: Decim	als	Consolidation	
		Are		Area								
Summer	Number: D	Number: Decimals Measurement: Money		ent: Money	Measuremen	Measurement: Time Statistics		Geom	etry:	Geometry:	Position	Consolidation
		·					Properties of Shape		and dire	ction		

Year 5	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		Number: Addition and Stat			stics	Number: n	nultiplicatio	n and Division	Measurement: Perimeter		
				Subti	raction						and Area	
Spring	Number: Multi	plication an	d Davison			Number: Fractions			Number: Ded	cimals and	Consolidation	
										Percent	tages	
Summer	Consolidation	Nur	nber: Decir	nals	als Geometry: F		of Shape	Geometry: Position		Measurement: Converting		Measurement:
								and dire	ection	unit	:S	volume

Year 6	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week	Week	Week 12
										10	11	
Autumn	Number: Pla	ace Value	Number: A	Addition an	d Subtractio	on, Multiplication	n and Division		Number: Fr	actions		Geometry:
												Position and
												direction
Spring	Number: D	ecimals	Number: Pe	rcentages	Numb	er: Algebra	Measurement:	Measurer	ment:	Numbe	r: Ratio	Consolidation
							covering Units	Perimeter, A	rea and			
								Volum	ne			

Summer	Statistics	Geometry: Properties of Shape	Consolidation and themed projects
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