



In Reception we use the Maths Hub Planning and NCETM planning focusing on a Number of the Week. Through our Number of the Week, children have opportunities to subitise, compare numbers, double and half, time and explore compositions of numbers

Reception

Autur	Getting to know you	Match, sort and compare		Talk about measures and patterns.		It's Me 1, 2, 3!		Circles and triangles	1, 2, 3	3, 4,5	Shapes with 4 sides	Alive in 5!		Mass and Capacity
Sprin	Growing 6, 7, 8	Length, height, and time	Building	Building 9 and 10		Building 9 and 10	•	Exploring 3-D Shapes		To 20 and Beyond		ny now?		
Sumr	er Manipulate, compose and decompose	Sharing and Grouping	Visalise, build and Map	build Half Te		Visalise, M	build and ap	Make Connections		Consolidation				





								Year 1	1						
Au	tumn	Number: F	Place Value	(within 10)		Numl	ber: Addition	n and	Half Term		Addition otraction	Geometr	Num	ber: Place V	/alue (within 20)
				Subtro	action (with	in 10)	28.10.24	(within 10) y: Shape							
Sp	ring	Number: Addition Subtraction (with			Measure per: Place ment: within 50) Length		Half Term 17.2.25	Measure ment: Height		rement: nd Height		nent: Mass Olume	Number: Multiplication and Division		
Su	ımmer	Number: Multiplication and Division		Fractions	Geometr y: Position direction	Half Term 26.5.25			r: Place ithin 100)	Measure ment: Money	Measurement: Time		Consolid ation		





					Year 2	2						
Autumn	Number: Place Value	Numl	per: Addition	n and Subtro	action	Half Term 28.10.24	Addition and Subtracti on	Geometry: Shape		Measurement: Money		Consolid ation
		,										
Spring	Number: Multiplico	ation and Division		Half Term 17.2.25	Measui	rement: Len Height	gth and	Measurement: Mass, and temperati		Consolidat ion		
Summer	Number: Fractions	Term 5.25	Measure ment: Time	Stat	istics	Geometry: Position and direction	Consolidat ion					





						Year 3	3					
Autun	n Number:	Place Value	Num	ber: Addition	n and Subtro	action	Half Term 28.10.24	Number: Addition and Subtracti	Number: Multiplica	ition and div	vision A	Number: Multiplication and division B
				T				on				
Sprin	Number: Multiplication and division B	Measurement: Len Perimeter	gth and	Number: Fraction s A	Half Term 17.2.25	Number: F	ractions A	Meası	urement: Mass and Capacity	Number: F	ractions B	
Summ	Measurement: Money	Measurement:	Time	Half Term 26.5.25			ı: Properties	of Shape	Statistics	Consolidat ion		





								Year 4	ł						
Autumn		Number: I	Place Value		Number: Addition and Subtraction			Measure ment: Area	Half Term 28.10.24		Numb		ration and d nd B	ivision	Consolid ation
Spring	Measur Lengt Perin	h and		Number:	Fractions		Half Term 17.2.25		Number: [Decimals A		Nun	nber: Decimo	als B	
Summer	Consolid Measurement: Nation Money		Measuren	nent: Time Half To 26.5.			Geometry: Properties of Shape		Statistics	_	etry: Position Consolid d direction ation				





						Year 5	5					
Autumn	Number: Place \	Value	Number: Addition and Subtraction	ı ı			Half Term 28.10.24	Number: F		Number	: Multiplication and division B	
Spring	Number: Fractions B		Number: Decimals Percentages		Half Term 17.2.25		rement: and Area	Statistics	Geometry: Properties		of Shape	
Summer	Geometry: Position Nu		mber: Decimals		Term 5.25		Negative lbers	Measurement: Converting Units	Measure ment: Volume	Consolid ation		





								Year 6	5					
Autumn	Number: Place Value	Place Position Place Position				Place multiplication, and divi				Number: Addition subtraction, multiplication, and division	Number: Fractions A	Number: F	ractions B	Measure ment: Converti ng Units
Spring		Ratio and ortion	,			Decimals	Half Term 17.2.25	Numbe	er: FDP	Measurement: Perimeter, Area and Volume	Statistics	Geometry Property of Shape		
Summer	Geometry: Properties Revision SATs of Shape Week				Investiga tions		Term 5.25			Investigations				