

## MATHS CURRICULUM OVERVIEW FOR EARLY YEARS

WEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>AUTUMN</b>	Getting to know you.		Match, sort and compare		Talk about measure and patterns		It's me, 1 2 3		Circles and triangles	1,2,3,4,5		Shapes with 4 sides	Recap, consolidation and intervention		
<b>SPRING</b>	Alive in 5		Mass and capacity	Growing 6,7 and 8		Length, height and time		Building 9 and 10			Explore 3D shapes				
<b>SUMMER</b>	3D shapes	To 20 and beyond		How many now?	Manipulate, compose and decompose		Sharing and grouping		Visualise, build and map			Making connections	Consolidation		

**MATHS CURRICULUM OVERVIEW FOR YEAR 1**

WEEK	1	2	3	4	5	6	7	1	2	3	4	5	6	7		
AUTUMN	Number - Place value, addition and subtraction to 10						Geom etry - shape	NFER and revisit								
	1	2	3	4	5	6	7	1	2	3	4	5	6	7		
SPRING	Number - Place value, addition and subtraction to 20/50					Measure - length, weight, height, volume		NFER and revisit								
	1	2	3	4	5	6	7	1	2	3	4	5	6	7		
SUMMER	Multiplication and division		Fracti ons	Positi on and directi on	Number- Place value to 100			Mone y	Time	NFER and revisit						

## MATHS CURRICULUM OVERVIEW FOR YEAR 2

WEEK	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
AUTUMN	Place Value				Addition and subtraction			Addition and subtraction			Shape		NFER and revisit		
	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
SPRING	Money		Multiplication and division				Measure	Measure	Statistics		Fractions		NFER and revisit		
	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
SUMMER	Fractions	Position/direction	Time		Addition/ subtraction problem solving			NFER and revisit							

**MATHS CURRICULUM OVERVIEW FOR YEAR 3**

WEEK	1	2	3	4	5	6	7	1	2	3	4	5	6	7	8
AUTUMN	Place Value			Addition and Subtraction				Multiplication and division					NFER and revisit		
	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
SPRING	Multiplication and division		Length and perimeter		Fractions		Mass and capacity	Fractions		Money	Time	NFER and revisit			
	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
SUMMER	Time		Shape - angles		Statistics								NFER and revisit		

## MATHS CURRICULUM OVERVIEW FOR YEAR 4

WEEK	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
<b>AUTUMN</b>	<b>PLACE VALUE</b>			<b>ADDITION AND SUBTRACTION</b>				<b>MEASURE</b>	<b>MULTIPLICATION AND DIVISION</b>					<b>NFER AND REVISIT</b>	
	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
<b>SPRING</b>	<b>MULTIPLICATION AND DIVISION</b>		<b>LENGTH AND PERIMETER</b>	<b>FRACTIONS</b>				<b>DECIMALS</b>				<b>MONEY</b>	<b>NFER AND REVISIT</b>		
	1	2	3	4	5	6	7	1	2	3	4	5	6	7	
<b>SUMMER</b>	<b>TIME</b>	<b>GEOMETRY</b>			<b>STATISTICS</b>			<b>ASSESSMENT, NFER, REVISITING ETC</b>							

## MATHS CURRICULUM OVERVIEW FOR YEAR 5

WEEK	1	2	3	4	5	6	7	1	2	3	4	5	6	7
AUTUMN	PLACE VALUE				ADDITION AND SUBTRACTION			MULTIPLICATION AND DIVISION		FRACTIONS				NFER AND REVISIT
	1	2	3	4	5	6	7	1	2	3	4	5	6	7
SPRING	MULTIPLICATION AND DIVISION		FRACTIONS		DECIMALS AND PERCENTAGES			MEASURE - PERIMETER AND AREA		GRAPHS AND TABLES		NFER AND REVISIT		
	1	2	3	4	5	6	7	1	2	3	4	5	6	7
SUMMER	GEOMETRY-(Shape / Position and direction)				DECIMALS			NEGATIVE NUMBERS	MEASURE - CONVERTING UNITS	VOLUME AND CAPACITY	NFER AND REVISIT			

**MATHS CURRICULUM OVERVIEW FOR YEAR 6**

WEEK	1	2	3	4	5	6	7	1	2	3	4	5	6	7		
AUTUMN	PLACE VALUE		FOUR OPERATIONS				MEASURE (Imperial and metric)	FRACTIONS				TRANSFER AND CONSOLIDATION				
	1	2	3	4	5	6	7	1	2	3	4	5	6	7		
SPRING	DECIMALS		PERCENTAGES		MEASURE (Perimeter and volume)		GEOMETRY (Position and direction)	STATISTICS		GEOMETRY (Properties of shapes)		RATIO AND PROPORTION		ALGEBRA		
	1	2	3	4	5	6	7	1	2	3	4	5	6	7		
SUMMER	ALGEBRA	PROBLEM SOLVING			SATS AND REVISITING											