

Maths Curriculum Overview 26-27

Year 1

Week	Autumn	Week	Spring	Week	Summer
1	Recognising numerals (transition)	1	Fact families	1	Duration
2	Place Value- Touch counting	2	Length- measurement	2	Ordinal numbers
3	Addition	3	Division	3	Fractions
4	Ordering numerals	4	Money	4	Addition
5	Number doubles	5	Capacity	5	Subtraction
6	Matching amount to numerals		Half Term	6	Subtraction
7	Name and describe 2D shapes	6	Multiplication	7	Position and Direction
8	Comparing amounts using more and less	7	Multiplication		Half Term
	Half Term	8	Fact families	8	Multiplication
8	Explore positional language	9	2D shapes	9	Division
9	Missing number sequences	10	3D shapes	10	Data
10	Simple patterns		Easter	11	Comparing numbers
11	Size comparison			12	Position and Direction
12	Ordering numerals / Assessment week			13	International week
13	Subtraction			14	Assessment week
14	Name and describe 3D shapes				Summer
	Christmas				

Year 2

Maths Curriculum Overview 26-27

Week	Autumn	Week	Spring	Week	Summer
1	Place Value- Tens and Ones	1	Time	1	Addition
2	Missing number patterns	2	Money	2	Subtraction
3	Read and write numbers to 100	3	2d shapes	3	Multiplication
4	Multiples of 2, 5 and 10	4	3d shapes	4	Division
5	Estimation	5	Measure	5	Explaining data
6	1 more 1 less, 10 more 10 less		Half Term	6	Statistics
7	Subtraction	6	Data handling	7	Comparing numbers
8	Addition	7	Fractions		Half Term
	Half Term	8	Time	8	Time
8	Subtraction	9	Money	9	Mass
9	Repeated addition	10	Fractions	10	Capacity
10	Division and grouping		Easter	11	2d shapes
11	Division and word problems			12	3d shapes
12	Fractions, equal, whole, half, quarters			13	International week
13	Fractions/ assessment			14	Assessment week
14	Number bonds				Summer
	Christmas				

Year 3

Maths Curriculum Overview 26-27

Week	Autumn	Week	Spring	Week	Summer
1	Number- read and compare	1	Addition	1	2d shape
2	Number ordering	2	Subtraction	2	3d shape
3	Addition	3	Multiplication	3	Perimeter
4	Subtraction	4	Shape	4	Perimeter
5	Multiplication	5	Fractions	5	Distance
6	Division		Half Term	6	Fractions
7	Parallel and perpendicular lines.	6	Place value	7	Place value
8	Length	7	Addition		Half Term
	Half Term	8	Money	8	Number and place value
8	Money	9	Data handling	9	Addition
9	Time	10	Statistics	10	Subtraction
10	Temperature and Turns		Easter	11	Multiplication
11	Fractions			12	Division
12	Data and graphs			13	International week
13	Assessment / Data and graphs			14	Assessment week
14	Doubling and halving				Summer
	Christmas				

Year 4

Maths Curriculum Overview 26-27

Week	Autumn	Week	Spring	Week	Summer
1	Reading 3 digit numerals	1	Multiply and divide by 10 and 100	1	Place value
2	Addition	2	Rounding	2	Data
3	Subtraction	3	Fractions	3	Statistics
4	Multiplication	4	Data	4	Shapes and angles
5	Division	5	Length	5	Fractions
6	Fractions		Half Term	6	Multiply and divide by 10 and 100
7	Word problems	6	Perimeter	7	Time
8	Space / symmetry/ time	7	Distance		Half Term
	Half Term	8	Angles	8	Fractions
8	Position/ direction	9	Fractions	9	Money
9	Symmetry	10	Decimals	10	Division
10	Angles		Easter	11	Position and directions
11	Time			12	Factors
12	Time			13	International week
13	Data			14	Assessment week
14	Addition				Summer
	Christmas				

Year 5

Maths Curriculum Overview 26-27

	Autumn	Week	Spring	Week	Summer
1	Place value	1	Place value	1	Position and direction
2	Addition	2	Multiplication	2	Decimals
3	Addition	3	Division	3	Measurements
4	Subtraction	4	Ratio and proportion	4	Angles
5	Subtraction	5	Fractions	5	Angles
6	Multiplication		Half Term	6	Time
7	Division	6	Decimals	7	Algebra
8	Division	7	Fractions including decimals		Half Term
	Half Term	8	Fractions including percentages	8	Operations
8	Roman Numerals	9	Shape	9	Operations
9	Time	10	Position and direction	10	Statistics
10	Multiply by 10, 100 & 1000		Easter	11	Fractions
11	Divide by 10, 100 & 1000			12	Ratio and proportion
12	Perimeter			13	International week
13	Assessment / area			14	Assessment week
14	Statistics				Summer
	Christmas				

Year 6

Maths Curriculum Overview 26-27

Week	Autumn	Week	Spring	Week	Summer
1	Addition	1	Decimals	1	
2	Addition	2	Shape	2	
3	Subtraction	3	Shape	3	
4	Multiplication	4	Angles	4	
5	Multiplication	5	Graphs	5	
6	Division		Half Term	6	SATS Week
7	Fractions	6		7	
8	Fractions	7			Half Term
	Half Term	8		8	Algebra
8	Fractions	9		9	Algebra
9	Fractions	10		10	Angles
10	Decimals		Easter	11	Angles
11	Decimals			12	Bodmas
12	Percentages			13	International week
13	Percentages			14	Assessment week
14	Assessment				Summer
	Christmas				