

Mathematics Curriculum Overview 2023-24

AUTUMN TERM – 14 WEEKS							
VK	EYFS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
1	Reception Baseline	Measurement Time			Measurement	Number Number & Place Value	
2	Assessments				Time		
3	Number - counting	Number Number and Place Value			Number Number and Place Value	Number Mental Methods	
4	Number – comparison					Number Addition & Subtraction	
5		Number Addition			Number Addition	Number Multiplication	
6	Number – cardinality						
7	Number – composition	Number Subtraction			Number Subtraction	Number Division	
8	•						
9	Number - counting	Measurement			Measurement	Number Multiplication & Division	Number Multiplication & Divisi Fractions
10	Number - counting		ney		Number Multiplication and Division Number & Place Value	Fractions	
11	Pattern	Number Multiplication Number & Place Value			Number Multiplication		
12					Number Division	Fractions	Fractions Measurement
13	Spatial awareness	Geometry Properties of 2D shapes	Geometry Properties of 2D shapes Position and Direction		Geometry Properties of Shape	Geometry Position and Direction	
14	Shape	Asses	sment		Assessment	Assessment Measurement	



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	SPRING TERM – 12 WEEKS							
WK	EYFS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	
1	Number counting	Number Number and Place Value			Number Number and Place Value		nber Place Value	
2	Number – counting	Number Addition			Number Addition	Number Addition & Subtraction	Number Addition & Subtraction Statistics	
3	Number – counting		Number		Number Subtraction	Number Multiplication	Number Multiplication & Division Fractions	
4	Number – comparison	Subtraction			Statistics	Fractions		
5	Number – composition Measure – length, weight	Multip	nber Ilication Place Value		E. di		Fractions Ratio & Proportion	
6		Number		Fractions	Fractions	Fractions Ratio & Proportion Statistics		
7		Division			Number Multiplication & Division	Measurement & Geometry Properties of Shape	Measurement & Algebra	
8	& capacity				Number Multiplication		netry s of Shape	
9	Pattern	Number Fractions			Number Division	Geometry Properties Of Shape Measurement Number	Geometry Properties Of Shape Measurement Number Algebra	
10			i rement me		/ (/ 1 %	Division	Ratio and Proportion	
11	Spatial awareness		metry s of Shape		Measurement Money	Number Multiplication & Division	Algebra	
12	Shape	Assessment			Assessment	Assessment Measurement		



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WK	EYFS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6	
1	Number – counting	Number Number & Place Value	Statistics		Number Addition	Number Number and Place Value		
2	Number – comparison	Number Addition			Number Subtraction	Number Addition	Revision and	
3	Number – composition	Nu n Subtr	nber action		Fractions	Number Subtraction	Consolidation	
4		Nun Addition &	nber Subtraction		Fractions	Number Multiplication & Division		
5			nber lication		Measurement Statistics		KS2 Assessments	
6		Number Division			Measurement Time	Measurement Time		
7		Fractions			Statistics	Measurement Time Statistics		
8		Geometry Position & Direction			Number Multiplication	Number Multiplication		
9	Measure - time	Measurement Length & Height			Number Division	Number Division		
10	Shape	Measurement Mass/Weight			Number Multiplication and Division	Measurement Number Multiplication and Division		
11		Measurement Capacity & Volume	Measurement Capacity, Volume & Temperature		Geometry Properties of Shape	Geometry Properties of Shape Number Multiplication & Division Measurement	Geometry Properties of Shape Number Multiplication & Division Measurement Algebra	
12	- Pattern	Measurement Time			Geometry Position and Direction	Geometry Properties of Shape		
13		Assessment			Assessment	Assessment		
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