

Mathematics Curriculum Overview



AUTUMN TERM							
WK	EYFS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
1	Reception Baseline Assessments	Measurement Time	Measurement Time	Measurement Time	Measurement Time	Measurement Time	Measurement Time
2		Measurement Time	Measurement Time	Measurement Time	Measurement Time	Measurement Time	Number Number & Place Value
3	Pattern	Measurement Time	Measurement Time	Measurement Time	Number Number & Place Value	Number Number & Place Value	Number Number & Place Value & Fractions
4	Number - counting	Number Number	Number Number & Place Value	Number Number & Place Value	Number Number & Place Value	Fractions	Number Number & Place Value
5	Number – comparison (objects)	Number Number & Place Value	Number Number & Place Value	Number Number & Place Value	Number Number & Place Value	Number Number & Place Value	Number Mental Strategies
6	Number – comparison (numbers)	Number Number & Place Value	Number Number & Place Value	Number Addition & Subtraction	Number Number & Place Value	Fractions	Measurement
7	Number – cardinality	Number Number & Place Value	Number Addition & Subtraction	Number Addition	Number Addition & Subtraction	Number Addition & Subtraction	Number Addition & Subtraction
8	Number – composition	Measurement Length & Height	Number Addition & Subtraction	Number Subtraction	Number Addition	Measurement & Geometry Properties of Shape	Number Multiplication
9	Number – composition	Number Addition	Number Addition	Number Multiplication & Division	Number Subtraction	Number Addition	Number Division & Fractions
10	Shape	Number Addition	Number Subtraction	Number Multiplication & Division	Measurement Perimeter & Area	Number Subtraction	Number Division & Fractions
11	Spatial awareness	Number Subtraction	Measurement Money	Number Multiplication	Number Multiplication & Division	Number Multiplication & Division	Number Number & Place Value
12	Number - counting	Number Subtraction	Number Multiplication	Number Multiplication & Division	Number Multiplication	Number Multiplication	Number Number & Place Value & Statistics
13	Number – comparison	Number Addition & Subtraction	Measurement Length & Height	Statistics	Number Division	Number Multiplication	Geometry Position & Direction
14	Measure – size & length	Measurement Money	Geometry Properties of Shape	Measurement Length & Perimeter	Statistics	Number Division	Geometry Position & Direction
15	Measure – size & length	Geometry Properties of Shape	Geometry Properties of Shape Position & Direction	Geometry Properties of Shape	Geometry Properties of Shape	Geometry Position & Direction	Measurement

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SPRING TERM							
WK	EYFS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
1	Number – counting	Measurement Mass & Weight	Number Addition & Subtraction Number & Place Value	Measurement Time	Number Number & Place Value	Number Number & Place Value	Number Multiplication & Division & Fractions
2	Number – counting	Number Number & Place Value	Number Number & Place Value	Number Number & Place Value	Number Multiplication & Division	Number Multiplication & Division	Fractions
3	Number – comparison	Number Number & Place Value	Number Addition	Number Multiplication & Division & Fractions	Number Multiplication & Division & Fractions	Number Addition & Fractions	Fractions
4	Measure - time	Number Addition	Number Subtraction	Number Addition	Number Addition	Number Subtraction & Fractions	Geometry Properties of Shape
5	Number – composition	Number Subtraction	Number Subtraction	Number Subtraction	Number Subtraction	Geometry Properties of Shape	Number Multiplication
6	Number – composition	Number Subtraction	Number Multiplication Number & Place Value	Measurement Money	Geometry Properties of Shape	Geometry Properties of Shape	Number Division
7	Pattern	Number Number & Place Value	Number Multiplication Number & Place Value	Number Multiplication	Number Multiplication	Number Multiplication	Fractions & Ratio and Proportion
8	Pattern	Number Multiplication	Measurement Time	Number Division	Number Division	Number Division	Geometry Properties of Shape & Statistics
9	Shape	Number Division	Number Division	Number Division	Fractions	Statistics & Measurement Time	Geometry Properties of Shape
10	Spatial awareness	Number Division	Number Division	Fractions	Fractions	Number Multiplication & Division	Geometry Properties of Shape
11	Measure – size & weight	Fractions	Fractions	Fractions	Measurement & Fractions	Fractions	Ratio and Proportion

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SUMMER TERM							
WK	EYFS	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	YEAR 6
1	Number – counting	Measurement Capacity & Volume	Fractions	Statistics	Statistics	Measurement	Algebra
2	Number – comparison	Number Number & Place Value & Measurement Time	Number Addition	Number Addition	Geometry Position & Direction	Number Addition & Fractions	Measurement
3	Number – comparison	Number Addition	Number Subtraction	Number Subtraction	Number Addition	Number Subtraction & Fractions	Geometry Properties of Shape & Measurement
4	Number – composition	Number Subtraction	Measurement Mass & Weight	Measurement Mass	Number Subtraction	Number Multiplication & Division	Measurement, Ratio and Proportion & Statistics
5	Number – composition	Number Number & Place Value Multiplication	Number Multiplication	Number Multiplication & Division	Number Multiplication & Division	Measurement Area	Revision & Consolidation KS2 Assessments
6	Measure – capacity	Number Number & Place Value & Measurement Money	Number Multiplication	Number Multiplication	Number Multiplication & Division	Fractions	FREE FOR RESIDENTIAL MOVEMENT
7	Number – composition Number bonds	Geometry Properties of Shape	Number Division	Number Division	Number Multiplication	Fractions	Geometry Properties of Shape
8	Number – composition Doubles	Number Number & Place Value Multiplication	Measurement Money	Fractions	Number Division	Number Multiplication	Statistics
9	Number – composition Sharing & grouping	Number Number & Place Value Multiplication	Fractions	Fractions	Fractions	Number Division	Statistics
10	Number – composition Odd & even numbers	Number Division	Geometry Position & Direction	Geometry Properties of Shape	Fractions	Geometry Properties of Shape	Ratio & Proportion
11	Number – composition Number bonds to & within 10	Fractions	Statistics	Statistics & Number Multiplication & Division	Measurement Money & Fractions	Fractions	Statistics
12	Number – composition	Fractions	Geometry Properties of Shape & Statistics	Measurement Volume & Capacity	Number Multiplication & Division	Fractions	Number Number & Place Value
13	Shape & spatial awareness	Geometry Position & Direction	Measurement Capacity, Volume & Temperature	Measurement Time	Measurement Time	Measurement & Statistics	Geometry Position & Direction

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13	Pattern	Measurement Time	Measurement Time	Geometry Properties of Shape	Geometry Properties of Shape	Measurement Volume	Geometry Position & Direction
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