

St Mary Magdalene C of E Primary School

Headteacher: Miss S Robinson

Deputy Headteacher: Mrs S Pearson



Maths Progression Overview: Year 6

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number and Place Value		Number – Four Operations (addition, subtraction, multiplication and division)					Fractions A		Fractions B		Measurement – Converting Units
Spring	Revision: Number – four operations/FDP				Assessment	Revision: Number – four operations/FDP						
	Number: Ratio		Number: Algebra		Decimals		Fractions, Decimals and Percentages		Measurement – Area, Perimeter and Volume		Statistics	
Summer	Revision and consolidation (ensure that as many pupils as possible have reached the national standard for Year 6 by the time they leave primary education. To be informed by assessment gap analysis)					Themed projects, consolidation and projects Preparation for KS3.						
	Geometry - Shape			Geometry – Position and Direction								

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Maths Progression Overview: Year 5



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number and Place Value			Number – Addition and Subtraction		Multiplication and Division A			Fractions A			
Spring	Multiplication and Division A			Fractions B		Decimals and Percentages			Measurement – Perimeter and Area		Statistics	
Summer	Geometry - Shape			Geometry – Position and Direction		Decimals			Number – Negative Numbers	Measurement – Converting Units		Measurement - Volume

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Maths Progression Overview: Year 4



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number and Place Value				Number – Addition and Subtraction			Measurement - Area	Multiplication and Division A			Assessment & Consolidation
Spring	Multiplication and Division B			Measurement – Money		Fractions			Decimals A			
Summer	Decimals B		Measurement – Money		Measurement – Time		Assessment & Consolidation	Geometry – Shape		Statistics	Geometry – Position and Direction	

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Maths Progression Overview: Year 3

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number and Place Value			Addition and Subtraction				Multiplication and Division A				
Spring	Multiplication and Division B			Measurement – Length and Perimeter			Fractions A		Measurement – Mass and Capacity			
Summer	Fractions B		Measurement - Money		Measurement - Time			Geometry - Shape		Statistics		Assessment & Consolidation

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Maths Progression Overview: Year 2



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number and Place Value				Addition and Subtraction				Geometry – Shape			
Spring	Measurement – Money	Multiplication and Division					Measurement – Length and Height		Measurement – Mass, Capacity and Temperature			
Summer	Fractions		Measurement – Time			Statistics		Geometry – Position & Direction		Assessment & Consolidation		

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Maths Progression Overview: Year 1



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number and Place Value (within 10)					Addition and Subtraction (within 10)					Geometry Shape	Assessment & Consolidation
Spring	Number and Place Value (within 20)			Addition and Subtraction (within 20)			Number and Place Value (within 50)		Measurement – Length and Height		Measurement – Mass and Volume	
Summer	Multiplication and Division			Fractions		Geometry Position & Direction	Number and Place Value (within 100)		Measurement - Money	Measurement - Time		Assessment & Consolidation

Commented [EC1]:

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Maths Progression Overview: Year R



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13
Autumn	Baseline/Settling into provision			Sorting and Matching	Comparing Measures and Subitising	Pattern	Numbers 1-3	More, less, fewer & addition within 3	2D Shape (circles, triangles [linked to 1-3], positional language)	Numbers 4 and 5	More, less, fewer & addition within 5	2D Shape (circles, triangles, squares and rectangles [linked to 1-5], positional language)	Time incl. sequence of the day
Spring	Composition to 5 with equal and unequal groups	Numbers 6,7,8 (including 1 more/1 less, addition, subtraction)		Measures (height, length, time)	Numbers 9 and 10 (composition, ordering, comparing)		3D shapes	Consolidation of numbers within 10 (incl. estimation, combining 2 groups, comparison of amounts) Measurement – Mass and Volume			Assessment and Consolidation		
Summer	Number patterns, ordering and estimation within 20		2D and 3D shapes	Addition and subtraction within 20		Exploring pattern and creating shapes	Doubling	Sharing/ Grouping	Odd and even numbers	Problem solving and consolidation			

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Autumn Term

Weeks 1-3: Baseline/Settling into provision

Week 4: Sorting and matching

Week 5: Comparing measures and subitising

Week 6: Pattern

Week 7: Numbers 1-3

Week 8: More/less/fewer & addition within 3

Week 9: 2D Shape (circles, triangles [linked to 1-3], positional language)

Week 10: Numbers 4 and 5

Week 11: More/less/fewer & addition within 5

Week 12: 2D Shape (circles, triangles, squares and rectangles [linked to 1-5], positional language)

Week 13: Time incl. sequence of the day

Spring Term

Week 1: Composition to 5 with equal/unequal groups

Week 2-3: Numbers 6,7,8 (including 1 more/1 less, addition, subtraction)

Week 4: Measures (height/length/time)

Week 5-6: Numbers 9 and 10

(composition/ordering/comparing)

Week 7: 3D shapes

Week 8-10: Consolidation of numbers within 10 (incl. estimation/combining 2 groups/ comparison of amounts)

Weeks 11-12: Assessment and consolidation

Summer Term

Week 1-2: Number patterns, ordering and estimation within 20

Week 3: Consolidation of 2D and 3D shapes

Week 4-5: Addition and subtraction within 20

Week 6: Exploring pattern and creating shapes

Week 7: Doubling

Week 8: Sharing/grouping

Week 9: Odd and even numbers

Week 10 -13: Problem solving and consolidation