



Mathematics Domain and Fluency Overviews & Medium-Term Planning

Year 1 Mathematics Overview

	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	WEEK 14
Autumn Domains	Place Value			Addition & Subtraction		Geometry: Shape		Place Value		Addition & Subtraction		Measur ement: Length and Height	Measur ement: Mass and Weight	Consol idation
Autumn Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation		Consolidation	
Spring Domains	Place Value		Addition & Subtraction		Geometry: Shape		Multiplication & Division		Fractions		Time	Money	Consoli dation	
Spring Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation		Consolidation	
Summer Domains	Place Value		Additio n & Subtrac tion	Geometry: Position and Direction	Multiplication and Division		Fractions		Time	Money	Measur ement: Capacit y and Volume	Consoli dation		
Summer Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation			



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Year 2 Mathematics Overview

	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	WEEK 14	
Autumn Domains	Place Value and Number			Addition & Subtraction		Money	Measurement: Length & Mass	Measurement: Capacity, Temperature	Multiplication & Division		Fractions		Geometry: Properties of shape		
Autumn Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation		Counting		
Spring Domains	Place Value and Number			Addition & Subtraction		Multiplication & Division		Fractions		Time		Statistics	Geometry Position and Direction	Money	
Spring Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation		Consolidation		
Summer Domains	Place Value and Number			Addition & Subtraction		Multiplication & Division		Measurement		Geometry: Properties of shape					
Summer Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation				



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Year 3 Mathematics Overview

	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	WEEK 14
Autumn Domains	Place Value and Number			Addition & Subtraction			Money	Multiplication & Division			Measurement: Length and Perimeter		Consolidation	
Autumn Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation			Calculation
Spring Domains	Place Value, Number and Roman Numerals		Multiplication & Division		Fractions			Geometry: Properties of shape		Measurement: Time		Statistics		
Spring Fluency	Mental Calculation		Fact Recall		Counting	Fact Recall	Mental Calculation		Fact Recall		Counting		Consolidation	
Summer Domains	Place Value, Number and Roman Numerals		Fractions		Geometry: Properties of shape		Measurement: Mass and Capacity	Calculation Review	Statistics	Measurement: Time	Consolidation			
Summer Fluency	Mental Calculation		Counting		Counting		Mental Calculation		Fact Recall		Mental Calculation			



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Year 4 Mathematics Overview

	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	WEEK 14
Autumn Domains	Place Value and Number			Addition & Subtraction		Multiplication & Division		Geometry: Properties of Shape	Geometry: Angles & Symmetry	Geometry: Perimeter & Area		Time		Consolidation
Autumn Fluency	Counting		Fact Recall		Mental Calculation		Counting/Fact Recall		Fact Recall		Mental Calculation			
Spring Domains	Place Value, Number and Roman Numerals.		Multiplication & Division		Fractions		Decimals		Money	Units of Measurement: Length, Mass, Capacity		Time	Statistics: Interpreting data	
Spring Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation		Fact Recall	
Summer Domains	Place Value, Number and Roman Numerals.		Fractions		Decimals		Geometry: Properties of Shape, Angles, Symmetry		Geometry: Position and direction	Statistics: Interpreting data	Consolidation			
Summer Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation			



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Year 5 Mathematics Overview

	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	WEEK 14
Autumn Domains	Place Value and Number			Addition and Subtraction		Units of Measurement	Multiplication and Division		Fractions		Geometry – Angles	Statistics - Interpreting	Statistics - Drawing	Consolidation
Autumn Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall			Mental Calculation		
Spring Domains	Place Value, Number and Roman Numerals		Fractions		Decimals		Percentages		Units of Measurement	Geometry – Properties of 2D and 3D shape		Money	Consolidation	
Spring Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall		Mental Calculation		Fact Recall	
Summer Domains	Place Value, Number and Roman Numerals.		Measurement: Area and Perimeter		Geometry – Position and direction	Geometry - Consolidation	Consolidation of Fractions, Decimals and Percentages		Statistics - Extracting	Measurement - Time	Consolidation			
Summer Fluency	Counting		Fact Recall		Mental Calculation			Counting	Fact Recall	Mental Calculation				



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Year 6 Mathematics Overview

	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	WEEK 14
Autumn Domains	Place Value			Formal Methods	Fractions, Decimals and Percentages			Units of Measurement	Geometry: 2D shape Properties, Symmetry	Geometry: Angles	Geometry: 3D Shapes Properties, Nets		Consolidation	
Autumn Fluency	Counting		Fact Recall		Mental Calculation		Counting		Fact Recall			Mental Calculation		
Spring Domains	Ratio and Proportion		BODMAS	Algebra	Roman Numerals	Statistics		Measurement: Volume, Area and Perimeter	Geometry: Position and Direction	Revision Cycle				
Spring Fluency	Counting		Fact Recall		Mental Calculation			Fact Recall		Mental Calculation				
Summer Domains	Revision Cycle			Post SATs Project Work Strategy and reasoning in games. Logical puzzles and problems.										
Summer Fluency	Formal Calculation													