

Autumn 7	Term 1							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Y1		d Place Value: ers to 10		Calculations: Addition and Subtraction				
Y2		d Place Value: ers to 100	C	Calculations: Ad			Calculations: Multiplication of 2, 5 and 10	
Y3	Number and Place Value: Numbers to 1000			С	Calculations: Addition and Subtraction			Consolidation
Y4	Number and Place Value: Numbers to 10 000				Calculations: Addition and Subtraction within 10 000			Consolidation
Y5	Number and Place Value: Numbers to 1 000 000				culations: and Subtraction		culations: ion and Division	Consolidation
Y6	Number and Place Value: on Whole Numbers to 10 Million			: Four Operatio ole Numbers	ns		, Decimals and ges: Fractions	Consolidation



Autumn Te	erm 2						
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Y1	Geometry – Position and Direction: Positions	Numbers to 20 and ection:		Calculations: Addition and Subtraction within 20		PUMA and Logic and problem solving puzzles	Review and Intervention
Y2	Calculations: Multiplication and Division of 2, 5 and 10		Measurement: Temperature		Measurement: Mass	PUMA and Logic and problem solving puzzles PUMA and	Statistics: Picture Graphs
Y3	Calcula	Calculations: Multiplication and Division			Calculations: Further Multiplication and Division		Review and Intervention
Y4		Calculations: Multiplication and Division			Calculations: Further Multiplication and Division	PUMA and Logic and problem solving puzzles	Review and Intervention
Y5	Multiplication and Division F		Calculations: Word Problems	Statistics: Graphs		PUMA and Logic and problem solving puzzles	Review and Intervention
Y6	Fractions, Decimals and Percentages: Fractions		tions, Decimals centages: Decir		Measurements Measurements	PUMA and Logic and problem solving puzzles	Word Problems



Spring Term 1							
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
Y1	Measurement: Number and P Length Numbers and Height			Calculations: Addition and Subtraction		Revision and Mid-year (A) Tests	
Y2	Mid-year (A) Tests and Remediation	Calculations: More Word Problems	Measurer	nent: Money	Geometry – of Shapes: 2	· · · · · · · · · · · · · · · · · · ·	
Y3	Measureme	nt: Length	Measurement: Mass	Measurem	rement: Volume Revision a Mid-year (Tests		
Y4		lculations: Further plication and Division	n	Statistics: Graphs	Fractions, De Percentages		
Y5		Fractions, Dec Percentages:	Revision and Mid- year (A) Tests	Fractions, Decimals and Percentages: Decimals			
Y6	Mid-year (A) Tests and Remediation	Fractions, Decimals and Percentages: Percentage	Ratio and Pr	oportion: Ratio	Algebra:	Algebra	



Spring Terr	n 2					
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Y1	Geometry – Properties of Shape: Shapes and Patterns	Calculations: Multiplication	Calculations: Division	Fractions: Fractions	PUMA and Logic and problem solving puzzles	Review and Intervention
Y2	Geometry – Properties of Shapes: 3-D Shapes		Fractions: Fractions		PUMA and Logic and problem solving puzzles	Measurement: Time
Y3		Measurement: Mon	ney	Measurement: Time	PUMA and Logic and problem solving puzzles	Measurement: Time
Y4	Fractions, Decimals and Percentages: Fractions	Decimals and Time Percentages:		Fractions, Decimals and Percentages: Decimals		Fractions, Decimals and Percentages: Decimals
Y5	· · · · · · · · · · · · · · · · · · ·	Decimals and es: Decimals	Fractions, Decimals and Percentages: Percentage	Geometry – Properties of Shapes: Geometry	PUMA and Logic and problem solving puzzles	Geometry – Properties of Shapes: Geometry
Y6	Measurement: Area and Perimeter	Geometry – Properties and Shapes: Geometry	Geometry – Position and Direction: Position and Movement	Statistics: Graphs and Averages	PUMA and Logic and problem solving puzzles	Statistics: Graphs and Averages



Summer Term	n 1					
	Week 1	Week 2	Week 3	Week 4	Week 5	
Y1	Number and Place Value: Numbers to 100		Measurement: Time		Measurement: Money	
Y2	Measurement: Volume		Revision of Top	ics	SATS Week	
Y3	Measurement: Time	Statistics: Picture and Bar Graphs	Fractions, Decimals and Percentages: Fractions			
Y4	Measurem	ent: Money		Measurement: Mass, Volume and Length		
Y5	Geometry – Properties of Shapes: Geometry	Geometry – Position and Direction: Position and Movement		; ;		
Y6	Number and Place Value: Negative Numbers	Measurement: Volume	Revision	SATS Week	Geometry – Position and Direction: Position and Movement	



Summer Te	rm 2						
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Y1	Measurement: Volume and Capacity	Measurement: Mass	Geometry – Position and Direction: Space	Revision and End-of- year (B) Tests and PUMA	Review and	Intervention	Consolidation
Y2	Review and Revisit Topics			Revision and End-of- year (B) Tests and PUMA	Review and Intervention		Consolidation
Y3	Fractions, Decimals and Percentages: Fractions	Geometry – Properties of Shapes: Angles	Geometry – Properties of Shapes: Lines and Shapes	Revision and End-of- year (B) Tests and PUMA		Measurement: Perimeter of Figures	
Y4	Measurement: Area of Figures		Properties of Geometry	Revision and End-of- year (B) Tests and PUMA	Geometry – Position and Direction: Position and Movement	Number and Place Value: Roman Numerals	Consolidation
Y5	Measurement: Area and Perimeter		Measurement: Volume	Revision and End-of- year (B) Tests and PUMA	Measurement: Volume	Number and Place Value: Roman Numerals	Consolidation



Y6	Geometry – Properties and Shapes: Geometry	Statistics: Graphs and Averages	Revision and End-of- year (B) Tests and PUMA	Revisit topics	
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