

MATHS NO PROBLEM OVERVIEW OF COVERAGE
YEAR 1

AUTUMN TERM	SPRING TERM	SUMMER TERM
Number and Place Value: Numbers to 10 LESSON BREAKDOWN	Calculations: Addition and Subtraction within 20 LESSON BREAKDOWN	Calculations: Multiplication LESSON BREAKDOWN
Calculations: Addition and Subtraction LESSON BREAKDOWN	Geometry – Properties of Shape: Shapes and Patterns LESSON BREAKDOWN	Calculations: Division LESSON BREAKDOWN
	Measurement: Length and Height LESSON BREAKDOWN	Fractions: Fractions LESSON BREAKDOWN
	Revision and Mid-year (A) Tests	Number and Place Value: Numbers to 100 LESSON BREAKDOWN
	Review and Remediation	Measurement: Time LESSON BREAKDOWN
Geometry – Position and Direction: Positions LESSON BREAKDOWN	Number and Place Value: Numbers to 40 LESSON BREAKDOWN	Measurement: Money LESSON BREAKDOWN
Number and Place Value: Numbers to 20 LESSON BREAKDOWN		Measurement: Volume and Capacity LESSON BREAKDOWN
Calculations: Addition and Subtraction within 20 LESSON BREAKDOWN	Calculations: Addition and Subtraction LESSON BREAKDOWN	Measurement: Mass LESSON BREAKDOWN
	Calculations: Multiplication LESSON BREAKDOWN	Geometry – Position and Direction: Space LESSON BREAKDOWN
		Revision and End-of-year (B) Tests
		Review and Remediation

MATHS NO PROBLEM OVERVIEW OF COVERAGE
YEAR 2

AUTUMN TERM	SPRING TERM	SUMMER TERM
Number and Place Value: Numbers to 100 LESSON BREAKDOWN	Statistics: Picture Graphs LESSON BREAKDOWN	Measurement: Time LESSON BREAKDOWN Measurement: Volume LESSON BREAKDOWN
Calculations: Addition and Subtraction LESSON BREAKDOWN	Mid-year (A) Tests and Remediation	
	Calculations: More Word Problems LESSON BREAKDOWN	
Calculations: Multiplication of 2, 5 and 10 LESSON BREAKDOWN	Measurement: Money LESSON BREAKDOWN	SATs
Calculations: Multiplication and Division of 2, 5 and 10 LESSON BREAKDOWN	Geometry – Properties of Shapes: 2-D Shapes LESSON BREAKDOWN	Review and Revisit Topics
	Geometry – Properties of Shapes: 3-D Shapes LESSON BREAKDOWN	
Measurement: Length LESSON BREAKDOWN	Fractions: Fractions LESSON BREAKDOWN	Revision and End-of-year (B) Tests
Measurement: Mass LESSON BREAKDOWN Measurement: Temperature LESSON BREAKDOWN		Review and Revisit Topics
	Review and Revisit Topics	

MATHS NO PROBLEM OVERVIEW OF COVERAGE
YEAR 3

AUTUMN TERM	SPRING TERM	SUMMER TERM
Number and Place Value: Numbers to 1000 LESSON BREAKDOWN	Measurement: Length LESSON BREAKDOWN	Statistics: Picture and Bar Graphs LESSON BREAKDOWN
		Fractions, Decimals and Percentages: Fractions LESSON BREAKDOWN
Measurement: Mass LESSON BREAKDOWN		
Measurement: Volume LESSON BREAKDOWN		
Mid-year (A) Tests and Remediation		
Calculations: Addition and Subtraction LESSON BREAKDOWN	Measurement: Money LESSON BREAKDOWN	Geometry – Properties of Shapes: Angles LESSON BREAKDOWN
	Calculations: Multiplication and Division LESSON BREAKDOWN	Measurement: Time LESSON BREAKDOWN
Measurement: Perimeter of Figures LESSON BREAKDOWN		
End-of-year (B) Tests and Remediation		
Calculations: Further Multiplication and Division LESSON BREAKDOWN		

MATHS NO PROBLEM OVERVIEW OF COVERAGE
YEAR 4

AUTUMN TERM	SPRING TERM	SUMMER TERM
Number and Place Value: Numbers to 10 000 LESSON BREAKDOWN	Calculations: Further Multiplication and Division LESSON BREAKDOWN	Measurement: Money LESSON BREAKDOWN
Calculations: Addition and Subtraction within 10 000 LESSON BREAKDOWN	Statistics: Graphs LESSON BREAKDOWN	Measurement: Mass, Volume and Length LESSON BREAKDOWN
	Fractions, Decimals and Percentages: Fractions LESSON BREAKDOWN	Measurement: Area of Figures LESSON BREAKDOWN
Calculations: Multiplication and Division LESSON BREAKDOWN	Measurement: Time LESSON BREAKDOWN	Geometry – Properties of Shapes: Geometry LESSON BREAKDOWN
	Mid-year (A) Tests and Remediation	Geometry – Position and Direction: Position and Movement LESSON BREAKDOWN
Calculations: Further Multiplication and Division LESSON BREAKDOWN	Fractions, Decimals and Percentages: Decimals LESSON BREAKDOWN	Number and Place Value: Roman Numerals LESSON BREAKDOWN
		End-of-year (B) Tests and Remediation

MATHS NO PROBLEM OVERVIEW OF COVERAGE
YEAR 5

AUTUMN TERM	SPRING TERM	SUMMER TERM
Number and Place Value: Numbers to 1 000 000 LESSON BREAKDOWN	Fractions, Decimals and Percentages: Fractions LESSON BREAKDOWN	Geometry – Position and Direction: Position and Movement LESSON BREAKDOWN
Calculations: Addition and Subtraction LESSON BREAKDOWN		Measurement: Measurements LESSON BREAKDOWN
Calculations: Multiplication and Division LESSON BREAKDOWN	Mid-year (A) Tests and Remediation	Measurement: Area and Perimeter LESSON BREAKDOWN
	Fractions, Decimals and Percentages: Decimals LESSON BREAKDOWN	Measurement: Volume LESSON BREAKDOWN
Calculations: Word Problems LESSON BREAKDOWN	Fractions, Decimals and Percentages: Percentage LESSON BREAKDOWN	
Statistics: Graphs LESSON BREAKDOWN	Geometry – Properties of Shapes: Geometry LESSON BREAKDOWN	Number and Place Value: Roman Numerals LESSON BREAKDOWN
		Review and Revision
		End-of-year (B) Tests and Remediation

MATHS NO PROBLEM OVERVIEW OF COVERAGE
YEAR 6

AUTUMN TERM	SPRING TERM	SUMMER TERM
Number and Place Value: Numbers to 10 Million LESSON BREAKDOWN	Measurement: Measurements LESSON BREAKDOWN	Statistics: Graphs and Averages LESSON BREAKDOWN
Calculations: Four Operations on Whole Numbers LESSON BREAKDOWN	Word Problems LESSON BREAKDOWN	
	Mid-year (A) Tests and Remediation	Number and Place Value: Negative Numbers LESSON BREAKDOWN
	Fractions, Decimals and Percentages: Percentage LESSON BREAKDOWN	SATs
	Ratio and Proportion: Ratio LESSON BREAKDOWN	Measurement: Volume LESSON BREAKDOWN
Fractions, Decimals and Percentages: Fractions LESSON BREAKDOWN	Algebra: Algebra LESSON BREAKDOWN	Geometry – Properties and Shapes: Geometry LESSON BREAKDOWN
Fractions, Decimals and Percentages: Decimals LESSON BREAKDOWN	Measurement: Area and Perimeter LESSON BREAKDOWN	Geometry – Position and Direction: Position and Movement LESSON BREAKDOWN
	Geometry – Properties and Shapes: Geometry LESSON BREAKDOWN	Statistics: Graphs and Averages LESSON BREAKDOWN
Measurement: Measurements LESSON BREAKDOWN	Geometry – Position and Direction: Position and Movement LESSON BREAKDOWN	Revisit Topics
		Revision and End-of-year (B) Tests
		Revisit Topics