

Year 6 – Long term plan 2020/21 (Priorities and Pathways)

Overview

	Priority	Approximate timing	Focus
Autumn Term	-	≈ 1 week	Initial assessment and reactivation
	1	≈ 2 weeks	Number and Place Value
	2	≈ 3 weeks	Mental Calculations and Problem Solving including Time
	3	≈ 3 weeks	Fractions
	4	≈ 2 weeks	Multiplication and Division
	5	≈ 1 week	Statistics
Spring Term	6	≈ 2 weeks	Percentages
	7	≈ 1 week	Area
	8	≈ 2 weeks	Spatial Reasoning and Roman Numerals
	9	≈ 1 week	Division
	10	≈ 2 week	Order of Operations and Algebra
	11	≈ 2 weeks	2-D Shape, Perimeter and Area
	12	≈ 1 week	Fractions (Multiplying and Dividing)
Summer Term	13	≈ 2 week	Ratio and Proportion
	14	≈ 1 week	3-D Shape and Volume
	15	≈ 1 week	Statistics and Measure conversion
	Any remaining time before SATs should be used to consolidate key learning		
	6LS32	Post SATs 1	Constructing Pie Charts
	6LS33	Post SATs 2	Statistical Representations Incorporation 5LS39 –Interpreting and Evaluating Information Presented in Charts and Tables
	6LS34	Post SATs 3	Further Algebra
	6LS35	Post SATs 4	Financial Maths and Enterprise
	6LS36	Post SATs 5	Maths Preparation for KS3