FORECAST OF PLANNED MATHS

Week beginning	Monday	Tuesday	Wednesday	Thursday	Friday
06.03.23	Fractions to Decimals	Understanding Percentages	Fractions to Percentages	Equivalent Fractions, decimals and percentages	Order fractions, decimals and percentages
13.03.23	Percentage of amount (one step)	Percentage of amount (multi-step)	Percentages – missing values	Shapes same area	Area and perimeter
	Arithmetic	Calculating angles	Arithmetic		
20.03.23	Area of a triangle (counting squares)	Area of any triangle (including right-angled)	Area of parallelogram	Volume (counting)	Volume of a cuboid
	Arithmetic	Angles in a triangle	Arithmetic		Arithmetic
27.03.23	Angles in triangle – special cases/missing angles.	Angles quadrilaterals	Angles in polygons	Draw nets of 3D shapes	PD DAY
	Arithmetic	Draw shapes accurately	Arithmetic		
EASTER HOLIDAYS					
17.04.23	Line graphs	Pie Charts – Read & Interpret/ pie charts with %s	Bar charts	Mean	Ratio
	Arithmetic	Draw pie charts	Arithmetic		Arithmetic
24.04.23	Proportion	Scale drawing/scale factors	Function machines	Algebra	Surgery morning
	Arithmetic	Time facts – Timetables	Arithmetic	Roman Numerals/ position etc	
01.05.23	BANK HOLIDAY	Revision during Practise SATs week	Revision during Practise SATs week	Revision during Practise SATs week	Revision during Practise SATs week
08.05.23	BANK HOLIDAY	SATS WEEK			