

# Marton Manor

## Maths Long-Term Plan: Year 2

<b>Autumn</b>	Place Value (4 weeks)	Addition & Subtraction (4 weeks)	Statistics (2 weeks)	Properties of Shape (2 weeks)	
<b>Spring</b>	Multiplication & Division (4 weeks)	Fractions (4 weeks)	Time (4 weeks)		
<b>Summer</b>	Money (2 weeks)	Position & Direction (2 weeks)	Length & Height (2 weeks)	Mass, Capacity & Temperature (3 weeks)	NPVC Bridge (2 weeks)

<b>Number</b>	<b>Measurement</b>	<b>Geometry</b>	<b>Statistics</b>
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### Design Intent

- Addition and subtraction follows place value for consolidation but also as place value in the underlying factor of addition and subtraction.
- Statistics is positioned after add/take so they can be consolidated via sum/difference questions.
- Fractions follows multiplication and division as they are inherent parts of fractions.
- Time follows fractions so halves and quarters can be consolidated but also as they need to be understood for time.
- Summer term finishes with an NPVC bridge unit to shorten the time gap between last core learning and the new academic year.