

## Medium Term Planning – Maths

**Term 6 2025**

**Class: Fox (Year 4)**

*Number Facts: all times tables*

Date	Numbersense	Spine Materials And Exemplification unit.	Learning objectives
1 2 <sup>nd</sup> June (4 days)	Consolidation of all times tables for the MTC.	<b>1.23 Composition and calculation: tenths</b>	<p>To identify tenths as part of a whole.</p> <p>To describe and represent tenths as a decimal fraction.</p> <p>To write decimal numbers with tenths and explain the value of the digits.</p> <p>To place decimal numbers on a number line.</p>
2 9 <sup>th</sup> June	Consolidation of all times tables for the MTC.	<b>1.23 Composition and calculation: tenths</b>	<p>To compare and order decimal numbers with tenths</p> <p>To explain that decimal numbers with tenths can be composed additively</p> <p>To explain that decimal numbers with tenths can be composed multiplicatively</p> <p>To use their knowledge to calculate with decimal numbers within and across one whole</p> <p>To use their knowledge to calculate with decimal numbers using mental methods</p>
3 16 <sup>th</sup> June	Consolidation of all times tables for the MTC.	<b>1.23 Composition and calculation: tenths</b>  <b>Shape</b>	<p>To use their knowledge to calculate with decimal numbers using column addition and subtraction</p> <p>To use representations to round a decimal number with tenths to the nearest whole number</p> <p>To name and organise 3D shapes using physical shapes.</p> <p>To Reorganise and label 3D shapes using language: Vertices, Faces, Edges</p> <p>To understand and calculate perimeter and area.</p>
4 23 <sup>rd</sup> June Assessment Week		Assessment Week	
5 30 <sup>th</sup> June	Consolidation of all times tables in preparation for Year 5.	<b>Shape</b>	<p>After assessment week use QLA to plan which RTP's to revise.</p> <p>To understand and calculate perimeter and area.</p> <p>To understand and draw symmetrical shapes.</p>

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6 7 <sup>th</sup> July	Consolidation of all time stables in preparation for Year 5.	<b>Time</b>	To read time using an analogue clock.  To read time using a digital 24 hour clock.  To convert time between analogue and digital 12- and 24- hour clocks.  Time - To recall how many minutes in an hour, hours in a day, days in a week and months in a year.  Time: To solve problems involving converting time.
7 14 <sup>th</sup> July  Aspirational Day	Consolidation of all times tables in preparation for Year 5.		Solve problems involving short multiplication and division.  Review previous learning closing any gaps from assessments.
8 21 <sup>st</sup> July			End of Year Maths Challenges (partner work and group work).