




# Jupiter and Oak Maths Plan Year 3 Week Commencing 24<sup>th</sup> May 2021



Session 1	Session 2	Session 3	Session 4	Session 5
LO: To complete subtraction calculations using different methods	LO: To complete division calculations (including metric units of measure)	LO: To be able to understand equivalent lengths (convert units of measure).	<b>Problem solving activity</b>	<b>Maths Whizz</b>  <b>60 minutes</b>   <b>Maths-Whizz®</b> <small>Brought to you by Whizz Education</small>
<p>In today's lesson we are looking at completing calculations using lengths, specifically subtraction.</p> <p>Follow along the PowerPoint.</p> <p>Complete the worksheet. There are three levels. Choose the level you are most comfortable with.</p>	<p>In today's lesson we are looking at completing calculations using lengths, specifically subtraction.</p> <p>Follow along the PowerPoint.</p> <p>Complete the worksheet. There are three levels. Choose the level you are most comfortable with.</p> <p>Extension: Complete the challenge sheets to check understanding for all operations.</p>	<p>In today's lesson we are looking at equivalent lengths.</p> <p>Follow along the PowerPoint. Complete the worksheet. There are three levels. Choose the level you are most comfortable with.</p> <p>Extension: Can you find items around your home that show your equivalent lengths? For example, if you find a pencil that is 14cm long, can you find an item that is half of that</p>	<p>Have a piece of tape on the table that measures 30cm. Choose a selection of items. Measure each item. You need to fit all your items along the piece of tape, but your items cannot be overlapping. Think about the different combinations you can use.</p> <p>Extension: Can you find two objects that are the same size that would fit exactly along the 30cm line? Could you find three? How many other items that are the same size as each other could you fit along the line to measure exactly 30cm</p>	