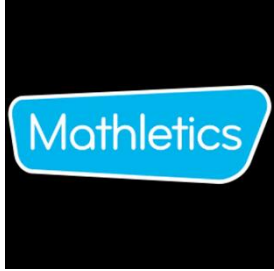




# Jupiter and Oak Maths Plan Year 2 Week Commencing 26<sup>th</sup> April 2021



Monday	Tuesday	Wednesday	Thursday	Friday
LO: To be able to count in fractions.	LO: To recognise and understand equivalent fractions.	LO: To calculate fractions of amounts.	LO: Showing understanding in a practical way.	<h2>Mathletics</h2> <h3>60 minutes</h3> 
<p>In today's lesson we are looking at counting fractions and looking at sequences.</p> <p>Work your way through the PowerPoint. Can you recognise the different sequences? What comes next?</p> <p>Now we will link this to our fractions. The numerator will be changing however the denominator will stay the same.</p> <p><b>Activity:</b> Can you make your own sequence using physical resources?</p> <p>Now move onto your worksheet. There are three different levels, choose the</p>	<p>In today's lesson we are looking at equivalent fractions.</p> <p>Work your way through the PowerPoint. Can you remember any equivalent fractions we discussed briefly last week?</p> <p><b>Activity:</b> Play a game of hit the button to refresh your memory of halves. <a href="#">Hit the Button - Quick fire maths practise for 6-11 year olds (topmarks.co.uk)</a></p> <p>Now using strips of paper, can you make your own fraction wall? There is an example attached.</p> <p>Then using different resources - cubes/Lego</p>	<p>In today's lesson we will be looking at calculating fractions of amounts.</p> <p>Work through the PowerPoint. We will be focusing on finding different quarters of amounts.</p> <p><b>Activity:</b> Complete the worksheet. There are three different levels, choose the one you are most comfortable with. Remember to use cubes or any resource you have to help you.</p>	<p>We are going to show our understanding by playing a game.</p> <p>It is called Fraction Race.</p> <p>The object of the game is to get all your markers to the right side of the board, using as few cards as possible.</p> <p><a href="https://www.nctm.org/">Fraction Game (nctm.org)</a></p>	

