



# Jupiter and Oak Maths Plan Week Commencing 7<sup>th</sup> February 2022.

This week we will be consolidating our learning this term and completing activities to show our understanding.

Session 1	Session 2	Session 3	Session 4
<p><b>Arithmetic Paper</b></p> <p>In today's session, complete the arithmetic paper independently.</p> <p>Don't forget to use methods we have learnt so far.</p> <p>The answers are attached, please check your work after.</p> <p>Can you notice which areas you found trickier and would like to spend some more time on?</p> <p>Make a list of the questions or areas you have noticed, and send them to your teacher.</p>	<p><b>Complete an hour of Maths learning:</b></p> <p><a href="https://www.ttrockstars.com/">Times Tables Rock Stars: Play (ttrockstars.com)</a></p>  <p><a href="https://www.topmarks.co.uk/Hit-the-Button/">Hit the Button - Quick fire maths practise for 6-11 year olds (topmarks.co.uk)</a></p>  <p><a href="https://www.topmarks.co.uk/Mental-Maths-Train/">Mental Maths Train - A Four Operations Game (topmarks.co.uk)</a></p> 	<p><b>Nrich Activities</b></p> <p>For today's session, we are focusing on completing a few Nrich activities focusing on what we have learnt so far:</p> <p>Number Detective: <a href="https://www.maths.org/">Number Detective (maths.org)</a></p> <p>How Odd: <a href="https://www.maths.org/">How Odd (maths.org)</a></p> <p>Share Bear: <a href="https://www.maths.org/">Share Bears (maths.org)</a></p> <p>The Amazing Splitting Plant: <a href="https://www.maths.org/">The Amazing Splitting Plant (maths.org)</a></p>	<p>Please complete one hour of Mathematics.</p>
Please submit your work through Tapestry.			