




# Jupiter and Oak Maths Plan Year 2 Week Commencing 7<sup>th</sup> June 2021



Session 1	Session 2	Session 3	Session 4	Session 5
<b>LO: To consolidate our understanding of measuring mass, using grams and kilograms.</b>	<b>LO: To consolidate our understanding of measuring capacity, using ml and l.</b>	<b>LO: To be able to compare measurements using different methods.</b>	<b>LO: To complete division calculations.</b>	<b>Mathletics</b>  <b>60 minutes</b>  
In today's lesson we are consolidating our understanding of measuring mass, using grams and kilograms.  Work through the PowerPoint.  If you have scales, can you weigh different objects around your house?  Classroom secrets worksheet. There are three different levels, choose the one you are most comfortable with.	In today's lesson we are consolidating our understanding of measuring capacity, using millilitres and litres.  Work through the PowerPoint.  Classroom secrets worksheet. There are three different levels, choose the one you are most comfortable with.	In today's lesson we are comparing measurements using different methods.  Work through the PowerPoint.  Think about the most effective way to compare. This could be finding the difference, counting on or counting back.  Complete the White Rose worksheet.  Can you weigh and compare objects within your house?	In today's lesson we are completing division calculations. We will be looking at different methods to complete these.  Watch the videos showing different methods we have learnt within class. Then work through the PowerPoint looking at some example questions.  Complete the worksheet showing your method. There are two levels, choose the one you are most comfortable with.	