



Jupiter and Oak Maths Plan Week Commencing 10th January 2022.



Monday	Tuesday	Wednesday	Thursday	Friday
<p>LO: To be able to use multiplication to calculate equal groups.</p> <p>In today's session we are recapping our understanding on equal groups. Then focusing on how we are linking these to multiplication.</p> <p>Work your way through the PowerPoint, then complete the activities.</p> <p><u>Activity one:</u> Complete the worksheets. Choose the level you are most comfortable with.</p> <p><u>Activity two:</u> Have a go at the discussion problems.</p>	<p>LO: To recap using arrays to represent multiplication.</p> <p>In today's session we are recapping arrays. We are discussing how we can use arrays to represent multiplication.</p> <p>Work your way through the PowerPoint, then complete the activities.</p> <p><u>Activity one:</u> Have a go at the array puzzle. Can you match up the repeated addition, multiplication and array.</p> <p><u>Activity two:</u> Complete the worksheet.</p>	<p>LO: To recap my knowledge of using repeated addition to create multiplication sentences.</p> <p>In today's session we are recapping on creating multiplication sentences using the symbol 'x'.</p> <p>Work your way through the PowerPoint, then complete the activities.</p> <p><u>Activity one:</u> Write your own repeated addition, array and multiplication sentence. For example, $2+2+2+2 = 8$, $4 \times 2=8$ and then an array to show it. Can you do at least one for the two, five, ten and three times tables. For a challenge, can you write them for the four or eight times tables.</p> <p><u>Activity two:</u> Complete the worksheet. Choose the level you are most comfortable with.</p>	<p>LO: To be able to multiply by three.</p> <p>In today's session we are looking at being able to recall our three times table and be able to multiply by three.</p> <p>Work through the PowerPoint then complete the activities.</p> <p><u>Activity one:</u> Complete the worksheets. Choose the level you are most comfortable with.</p> <p><u>Activity two:</u> Have a go at the discussion problems.</p>	<p>Please complete one hour of MathsWhizz.</p>
Please submit your work through Tapestry.				