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

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