



Jupiter and Oak Maths Plan Week Commencing 24th January 2022.



Monday	Tuesday	Wednesday	Thursday	Friday
LO: To be able to make equal groups and share. (practical) In today's session we are looking at sharing amongst equal groups. We are working practically today, using counters, beads, cubes, or anything you can find. Work through the PowerPoint then complete the activities. Have a look at the task card and then you need to share the objects into equal groups. Once you have shared your objects into equal groups, describe each set. For example, There are ____ altogether. There are ____ groups in total. There are ____ in each group.	LO: To be able to make equal groups and share. In today's session we are again looking at sharing amongst equal groups. Yesterday we focused on working practically and today we are working on a worksheet. Work through the PowerPoint then complete the activities. <u>Activity one:</u> Complete the worksheet. Choose the level you are most comfortable with. <u>Activity two:</u> Have a look at the activity sheet. You need to describe the shared group.	LO: To be able to represent division as grouping. (practical) In today's session we are focusing on representing division as grouping. We are working practically today. Work your way through the PowerPoint, then complete the activities. Have a look at the practical equal groups sheet. You will need to have either beads, cube, or counters to help you with this activity.	LO: To be able to represent division as grouping. In today's session we are again looking at representing division as grouping. 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 look at the equal groups picture cards. You need to select a picture card that displays a set number of groups. Then write the following calculations to describe the groups. For example: <i>There are 12. 2 in each group = $12 \div 6 = 2$.</i> $6 \times 2 = 12$. <i>How many different sets of equal groups can they make?</i>	Please complete set tasks on Mathletics.
Please submit your work through Tapestry.				

