



Jupiter and Oak Maths Plan Week Commencing 6th December 2021.



Monday	Tuesday	Wednesday	Thursday	Friday
LO: To be able to convert pounds and pence. In today's session we are focusing on converting pounds and pence. Work your way 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 go at the converting challenge cards.	LO: To be able to add money accurately. In today's session we are focusing on adding money accurately and different methods to do this. Work your way through the PowerPoint, then complete the activities. Don't forget what we learnt yesterday about converting pounds to pence, this will help you! <u>Activity one:</u> Complete the worksheet. Choose the level you are most comfortable with. <u>Activity two:</u> Using the shop cards, choose items to buy, then using a variety of methods such as number line, column method etc., add the items up to find the total.	LO: To be able to subtract money accurately. In today's session we are focusing on subtracting money accurately and different methods to do this. Work your way through the PowerPoint, then complete the activities. Don't forget what we learnt Monday about converting pounds to pence, this will help you! <u>Activity one:</u> Complete the worksheet. Choose the level you are most comfortable with. Make sure you are showing your method on your sheet. Choose the method you are most comfortable with. <u>Activity two:</u> Have a go at the find the difference activity. Don't forget to use money practically to help you.	LO: To be able to find and give change. In today's session we are looking at being able to find and give correct change. Think about the methods we used yesterday to help us with this. 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 go at playing shop. Then ensure you are giving the correct change. Practice this practically.	Please complete one hour of MathsWhizz.

Please submit your work through Tapestry.