



Jupiter and Oak Maths Plan Week Commencing 8th November 2021.



Monday	Tuesday	Wednesday	Thursday	Friday
LO: To subtract two 2-digit numbers (Practical).	LO: To subtract two 2-digit numbers (crossing 10).	LO: To be able to add three 1-digit numbers.	Enrich activities	Please complete set tasks on Mathletics.
In this lesson we are going to be using practical resources to practice exchanging when subtracting two 2-digit numbers.	Using our learning from last lesson, we are going to be using written column method and number lines to solve subtraction questions.	In this lesson we are looking at adding three 1- digit numbers.	As this is our last lesson looking at our unit of addition and subtraction, we are completing some problem-solving activities to consolidate our learning.	
Work through the PowerPoint to see how to subtract these numbers.	Work through the PowerPoint to remind yourself how to do this.	Work through the PowerPoint.	Choose three activities to complete. Remember to use physical resources and what you have learnt this term to help you.	
Then using the subtraction cards, using practical resources can you build the calculation? Remember to exchange ten 1s for a 10s stick.	First complete the number line worksheet. There are three levels, choose the level you are most comfortable with.	First select a calculation card and represent it in various ways in the table.		
Then when you have completed this, work through the worksheet. Choose the level you are most comfortable with.	Then complete the column method worksheet.			
Take pictures for evidence.				
Please submit your work through Tapestry.				