

Year 3 Maths Week Commencing 18th October 2021



Monday	Tuesday	Wednesday	Thursday	Friday
LO: To Add 3-digit and 2-digit numbers - crossing 100.	LO: To subtract a 2-digit number from a 3-digit number (Crossing 100). Practical	LO: To subtract a 2-digit number from a 3-digit number (Crossing 100).	LO: To add and subtract 100s.	Please complete 1 hour of work on Mathswhizz.
Activity/Resources:	Activity/Resources:	Activity/Resources:	Activity/Resources:	
Work through the PowerPoint to recap our learning from last week using column method. Work through the activity sheet which includes varied fluency and reasoning/problem solving questions. EXT: Can you solve the discussion problems?	In this lesson we are going to be using the column method to subtract numbers crossing 100. Work through the PowerPoint to see how to subtract these numbers. Using the question sheet, can you practically make the numbers and remember to exchange a	Using our learning from last lesson, we are going to be using written column method to solve subtraction questions. Work through either the mild, medium or spicy question sheet and remember to show your working out with carrying/exchanging.	Work through the PowerPoint to look at adding or subtracting hundreds. Then, complete the WhiteRose attached sheet.	
F. 02.0	tens stick for 10 ones when needed. Take pictures for evidence.			

Please upload all work completed to Tapestry for feedback.