



Year 1 - Maths Learning - Week beginning 13th July

Please have a go at completing one of these activities per day. We would normally spend about a week covering a topic and then recap that learning again within a few week. The children repetition to embed the learning, so some of these activities you may have done before, but the recap will be beneficial for your child.

Thank you!

Purple Mash and Espresso

Please continue to make use of Purple Mash for your Maths learning. Please make use of the 'Espresso' Maths videos/resources to support your child's learning.



Username - student17917 Password - pupils

Purple Mash

Well done - you all did some 'fantastic fractions' last week, so this week we've set some time questions to reinforce last week's learning. Miss Morton and Mr Gaffney love a good time quiz - we've even been trying to beat each other!



Board Game

Snakes and ladders. Have a go at designing your own snakes and ladders game on some squared paper. Rather than just putting numbers in the boxes - put a subtraction or an addition question for you to work out when you land on the square. Most importantly have fun creating your board game! If you have trouble creating a game, we have attached one for you to play. Miss Morton is currently in the lead, but Mr Gaffney is catching up!



Subtraction Day 1

This week we would like you to recap subtraction. Please have a go at some simple subtraction questions on paper, start with quick fire subtractions with numbers around 10. Then move on to numbers around 20. Start by taking away a single digit and then a two-digit number. i.e.

$$7-3=$$
$$24-11=$$



Subtraction Day 2

Have a go at completing the 'number of the day' sheet. Pick a two-digit number to put in the yellow box and then answer the questions around the outside!

10 9 8 7 6 5 4 3 2 1 0 1 2 3 4 5 6 7 8 9 10	
Add 10 to it:	Take 10 away from it:
Add 5 to it:	Find one more:
Find two less:	Take away 5 from it:
Find two more:	Take 10 away from it:

Subtraction Day 3

Have a go at the attached challenge sheet - write the answers on a piece of paper, or print the sheet off if you wish. We know you can do it!

There is a number line to help you!

Number Line Subtraction	20 - 5 =
20 - 3 =	
9 - 4 =	
18 - 2 =	
10 - 6 =	
7 - 3 =	
2 - 2 =	
3 - 1 =	
11 - 8 =	
15 - 3 =	
6 - 1 =	