



Year 2 - Maths Learning Week beginning 18th May 2020



Here are some suggested activities to do with your child at home that are linked to our current learning. Thank you for your continued support!

Time

Write down a list of times you do things during the day. For example, time you get up; have breakfast/lunch/tea; time you go for a walk. How long do you do each activity for? Can you put these times in order and create a timeline? Can you work out how long it took for you to do two activities (eg lunch and go for a walk)?



Addition and Subtraction using Number Facts

Can you solve some addition and subtraction calculations using your number facts? You could use number bonds ($6 + 4 = 10$, $36 + 4 = 40$) or place value ($34 + 23$, $30 + 20 = 50$, $4 + 3 = 7$, $50 + 7 = 57$).

Here are some you could try!

$22 + 8 =$	$35 + 5 =$	$42 + 28 =$
$60 - 5 =$	$80 - 8 =$	$50 - 34 =$
$45 + 23 =$	$27 + 52 =$	$64 + 36 =$
$36 - 12 =$	$45 - 31 =$	$99 - 46 =$



Position and Direction

Can you practice using positional language? You can use clockwise and anticlockwise to describe turns, and quarter, half and full to describe how far to turn. You can use forwards, backwards, left and right to describe direction. Can you direct someone from one point in your house to another using directional language?



Espresso - Maths

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

Username - student17917

Password - pupils

To find the Maths resources, click 'Key Stage One' and then click 'Maths' in the drop down list. You will find a variety of videos and resources that cover each of the Year 2 Maths elements.



Addition and Subtraction Word Problems

Can you solve some word problems involving addition and subtraction? Remember to read the problem carefully and pick out key information to work out which operation (addition or subtraction) to use. For example, difference or how much left usually require a subtraction, total and altogether usually require an addition. We have included some examples in your pack, or you could come up with some of your own.



Purple Mash

You should have all received some information regarding Purple Mash. This should have included a username and password to log onto the website. There are a whole host of other activities on Purple Mash for you to explore. Please feel free to complete a variety of these with your child. Thank you! It would be lovely to hear what you have been up to via email too!



