

Remote Learning Plan

Rigby Year 4

04/05/20 – 08/05/20



Literacy Core Learning

- Reciting poetry
- Writing different poems
- Dictionary work and finding synonyms
- Identifying and creating reduplicative phrases.
- Performing your poem.

Please see attached plan on Purple Mash.

G.P.S. Focus

A PowerPoint based on 'Determiners' has been sent to your Purple Mash email. Please read through the PowerPoint and complete the activity sent through as an extra attachment. This is a useful video all about determiners: <https://www.youtube.com/watch?v=wdv59REINZQ>

A PowerPoint has also been sent with this week's spelling rule- prefix auto

Activities for the week ahead:

This week's focus is on Performance Poetry!

There are five sessions linked together which are all based on the theme of poetry. Please see the attached English and Literacy Home Learning plans provided for the weekly activities, on Purple Mash. **Please complete these activities at your own pace and just do as much as you are able to ☺**

Mathematics Core Learning

This week we will consolidating multiplying and dividing 2/3 digit numbers by 1 digit numbers. This is something we have completed in class and you should have a good understanding of multiplication and division.

Key Vocabulary:

Multiply, divide, greater, less than, place value, remainder, part-whole model, partitioning.

Activities for the week ahead:

Please go to White Rose Maths Summer term Week 3- <https://whiterosemaths.com/homelearning/year-4/>

Lesson 1- Multiply 2 digit number by 1 digit number.

Lesson 2- Multiply 3 digit number by 1 digit number.

Lesson 3- Divide 2 digit number by 1 digit number.

Lesson 4- Divide 3 digit number by 1 digit number.

Lesson 5- Maths Challenge

As we have covered multiplication and division in class, you may finish this week's work quickly. If so, I have added some activities below you might want to complete. Don't forget there are still lots of activities assigned On Mathletics as well.

<https://www.topmarks.co.uk/maths-games/multiples-and-factors>
<https://nrich.maths.org/14253>
<https://nrich.maths.org/10080>

Creative Curriculum Focus

We are continuing with our work on the 'Blue Abyss' this week! Would you like to create an under the sea or ocean diorama? Have a look at these to help you! <https://www.3dgeography.co.uk/ocean-diorama>

This website also has lots of great information about coastlines!

<https://www.3dgeography.co.uk/coastal-geography>

You could also have a look on Google earth, in atlases and on maps to locate the world's oceans and seas! Can you make a list of them or find out facts about them? Have a look here to help you!

<https://kids.kiddle.co/Ocean>

<https://www.natgeokids.com/uk/discover/geography/general-geography/ocean-facts/>

If you would like to send me any of your amazing work, please do ☺. I learnt so many new facts last week with all the work I was sent about habitats. Very proud of you all, keep up the hard work!

Don't forget...

There are some fun PE activities on the Born To Move Website: https://borntomove.lesmills.com/media/BORN+TO+MOVE+14+8-12+Believer/0_ev264ga3/130160092

Username is: bursar@newburgh.lancls.sch.uk

Password : newburgh

Keeping In Touch

For daily updates -Twitter - @NewburghRigby

For emails - Purple Mash – 2Email