Remote Learning Plan

Rigby YEAR 3

01/06/20 - 05/06/20



<u>Literacy Core Learning- Fun in the Forest!</u> Activities for the week ahead:

Our Literacy this week, we are learning all about the forest! We will be watching video clips and reading stories all about different forests! The activities are:

- Reading the story 'Into the Forest' By Anthony Browne.
- Creating a new story set in a forest.
- Reading aloud with expression.
- 50 things to do activities from The National Trust.
- Creating a shape poem about Robin Hood.
- Creating fact files, posters and quizzes about trees

The links for these activities will have been emailed to you on Purplemash.

Phonics/G.P.S. Focus

Our spellings this week are words ending with the suffix 'al'. These include natural, accidental and vocal. Can you find any other words that end in 'al'?

The PowerPoint for these spellings have been sent to you on Purplemash. A crossword activity with these spellings has also been emailed to you. You could even have a go at making you own crossword!

A PowerPoint called 'Read My Picture!' has also been sent to you. This is a reading and description activity based upon a photograph and it will get you thinking creatively about vocabulary! Have fun! ©

Mathematics Core Learning

We are learning about fractions and decimals this week. We will be finding out about tenths, positioning fractions on a number line and we will be using our knowledge of our times tables to help us to find fractions of a set of objects. Please complete the activities that you wish to. You could use practical resources to help you when finding fractions of objects. E.g. marbles, small toys, Lego blocks.

Key vocabulary: Fraction, decimal, tenth, number line, whole, part of, group, multiplication, division, bar model, half, quarter, third, numerator, denominator, equivalent.

Lesson 1- Tenths as decimals
and converting decimal tenths into fractions. Remember
that 1/10 is 0.1, 2/10 is 0.2, 3/10 is 0.3 etc. to help you.
Lesson 2- Fractions on a number line Can you use your
developing knowledge of fractions to place these fractions
in the correct place on the number lines? Have fun!
Lesson 3- Fractions of a set of objects (1) Use your
knowledge of times tables, multiplication and division to
help you to find fractions of sets of objects. Have fun!
Lesson 4- Fractions of a set of objects. Use your
developing multiplication and division knowledge to help

You may also wish to complete activities on Times Table Rockstars and Mathletics!

Creative Curriculum Focus

You have lots of different activities to choose from this week @

Art- In keeping with our Blue Abyss theme, can you have a go at drawing the Titanic? Get a pencil and some paper and follow the step by step guide on the link: https://www.youtube.com/watch?v=SgJ_0HwV1j0

Geography- Learn all about the different layers of the ocean, we have sent a PowerPoint to your Purple Mash email. After you have learnt all about the different layers, can you drawer the different layers of the ocean and add key facts in each layer.

French- How many new French words can you learn? There are a lot of activities on the link below:

https://www.french-games.net/frenchtopics

Don't forget to use Duolingo as well.

We hope you enjoy these activities! Have fun! @

Don't forget...

There are some fun PE activities on the Born To Move Website: https://borntomove.lesmills.com/media/BORN+TO+MOVE+19+8-12+The+Cure/0 | 1x5p6vh/130160092

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Keeping In Touch

For daily updates -Twitter - @NewburghRigby For emails - Purple Mash – 2Email