

Year 5 - Closure Crew - Week 5 (w/b 27/04/20) Working at Home

Theme - Rainforests

Hi Year Fivers,

We hope you and your families are all well. Check out our video messages on the Website to see how we are getting on! This week the theme for Home and School Working is Rainforests. There is a great set of slides on the Year 5 pages on the website as an introduction to Rainforests so have a look at these first. There is also a path below to a YouTube National Geographic clip showing some of the wildlife in the Amazon Rainforest and the awesome Planet Earth 'Jungles' episode which looks at tropical rainforests.

<https://www.youtube.com/watch?v=3vijLre760w>

<https://www.bbc.co.uk/iplayer/episode/b0074tgb/planet-earth-8-jungles>

We have put some more tasks onto Purple Mash for you - some English, some Guided Reading and some Topic and there are some Maths tasks to be done on Doodle Maths. Don't forget to upload some of your work to the Year 5 Notice Board or Blog so that we can all see how busy you have been. Well done to those of you who have already put up some of their tasks.

The suggested tasks for this week are:

English - This week we would like you to create one (or more!) Rainforest animal fact files. You can create these either on the template on the website, on plain paper, in your Home Working book or, maybe, on the computer using photos etc. You could even create a powerpoint slide show of the information you discover.

Session 1 - Read through the introduction slides to the Rainforest, watch the clips above and take a few notes (in your Home Working book) as you watch - just bullet points!

Session 2 - Read through the example slides of facts files. Choose a rainforest animal (from the slides, from the clips or from your own research) and collect some information about your animal.

Session 3/4 - Create your fact file - use the basic layout from the slides or you could create a poster with fact boxes or any other way that you would like to present the information you have found. Remember, neat writing, check punctuation and spelling and try to include some interesting or funny facts about your animal.

Guided Reading - Purple Mash - the next two Chapters of the Guided Reading text are available in the 2Dos section - choose whether you want to do the Circles/Triangles or Triangles/Squares text. Read each chapter and then answer the Quiz. Or, if you cannot access Purple Mash or you want to do a Rainforest themed non-fiction text, there are two Guided Reading texts on the Website.

Maths - Keep up your daily practice of 5 a day <https://corbettmathsprimary.com/5-a-day/> and challenge yourself to Bronze, Silver, Gold or Platinum!

Remember to practise your times tables - TTRockstars, writing them out, playing times tables games or any other way that works for you. Don't forget the TTRockstars battle - Lime vs Cedar. Lime are racing ahead at the moment (well done Lime!) but there is still a week to go so it could change at any time. Good Luck!

Log into Doodle Maths and do a couple of the 7aDay tasks (a bit like our Fluent in Five!). Set work will be in your 'Extras' area. (You need to complete this first before your 7aDay tasks.). There are also a few Maths tasks on Purple Mash for you to try.

This week we are looking at different triangles and their features. Work through the slides on Types of Triangle on the Website and then have a go at the tasks. There is also a challenge if you manage to finish everything.

RE - We have posted some RE learning for you to look at. The tasks are explained on the document which has been uploaded to the Year 5 Home Learning pages.

Topic - There will be some 'Whole School' topic work posted to the website this week around our theme of Rainforests. Have a look at the tasks and have a go!

Art - Your Jelly Fish and Ocean pictures last week were amazing! Well done! This week there are a couple of great Rainforest art projects for you to have a go at. Check the website for details.

Have a super week, take care,
Lots of love,

Mrs McLeod, Mrs Atkinson and Mrs Page 😊😊😊

