



Class 2 Home Learning Tasks: Week beginning: 11th May 2020

Hi everyone!

You are all doing so well with all your home learning tasks, well done! We love seeing what you are all getting up to at home. The Computing task this week is a great way to record things that you have been doing during your time at home. It would be lovely to share with family and friends that you haven't seen for a while.

If you haven't see our video to you all, please have a look:

<https://youtu.be/6ruP1hxSJ40>

Don't forget there are lots of fun things to do on the BBC Bitesize website and try to get as much fresh air as you can. Take care everyone and keep up the great work.

Mrs Lawson and Mrs Rahman x

English

Read your school book (or any book you have at home) at least 3 times this week. Write a book review about the book.

Writing- Writing sentences that start in different ways using ISPACE.

<https://www.youtube.com/watch?v=3MTKWnxzqvM> watch to the end of Flotsam and write the ending of the story.

Spell Choose 10 words from the Y34 word list. Practise these words daily then ask someone in your house to test you at the end of the week. Choose 5 of the words to put into a sentence. Use the Creative Spelling sheet for extra ideas.

Reading Eggs- Complete your assigned tasks on Reading Eggs.

Lexia- If you do Lexia you need to make sure you complete your minutes each week.



Maths

Mathletics- Complete your assigned tasks on here.



TT Rockstars- Complete at least 3 Soundchecks, take part in a battle or even challenge a friend (you could challenge your teachers too!)

We will continue using the **White Rose Maths Scheme** for our Maths tasks this week. There is a task for each day with a video to watch and a task sheet to go with it. You will no longer be able to download the sheets from the website so we will post the relevant sheet needed each day on Class Dojo.

Summer Term Week 4- (w/c 11th May)

Year 3 Maths- <https://whiterosemaths.com/homelearning/year-3/>

Year 4 Maths- <https://whiterosemaths.com/homelearning/year-4/>

There are also great lessons on the BBC Bitesize website.

Year 3- <https://www.bbc.co.uk/bitesize/tags/zmyxxyc/year-3-lessons/1>

Year 4- <https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-lessons/1>

Year 3 Maths

Monday- Multiply & divide by 4 and 8.

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

Wednesday- Divide 2-digit by 1-digit number.

Thursday- Multiplication & Division problem solving

Friday- Maths Challenge.

Year 4 Maths

Monday- Multiplying & dividing problem solving.

Tuesday- Perimeter of a rectangle.

Wednesday- Perimeter of rectilinear shapes.

Thursday- Area- counting squares.

Friday- Maths Challenge.

Topic

For our East Coast Crazy topic work, look at the features of a river. A river is split into 3 stages- the upper course, the middle course and the lower course. Research what a river is like at each of these stages. What vocabulary can you use to describe the different parts of the river.

Present your work in an interesting way. You could write a report, draw a diagram of a river or a mixture of both. Can you find out about any other rivers in our area and where these features are?

Resources to help: [https://www.rgs.org/schools/teaching-resources/rivers-\(1\)/journey-of-a-river/](https://www.rgs.org/schools/teaching-resources/rivers-(1)/journey-of-a-river/)
<http://www.primaryhomeworkhelp.co.uk/rivers/stages.html>

Computing (optional)- ‘Slideshow Video and Photo Maker’ is a free app that you can download to create slideshows. You can find an alternative app to download if you cannot access this one, as long as it creates a slideshow. Over the next couple of weeks, take lots of photos of your time at home with your family (you may have lots already!). Add these onto the app to create a slideshow and add your favourite music too. Have a play around with the app to see what you can create.

Remember to ask permission before you download anything.

Science- Living Things and their Habitats.

Many living things are endangered because humans have destroyed much of their habitat. When a living thing is endangered it means that there are not many of that plant or animal left and scientists are concerned that the species may become extinct. Research 2 or 3 endangered species (could you find an example of a plant that is endangered?). Draw a picture of the animal or plant, describe its habitat and explain what changes to the environment have made the animal or plant an endangered species. Suggest what can be done to save the animal or plant from extinction. Present your work in an eye-catching way.

French- Watch Peppa Pig “Au Supermarché.”

<https://www.youtube.com/watch?v=s63adSjywus>



Look for words that you recognise. Can you say what they mean. Listen for phonic sounds. How many did you hear? What happened in the story? What new language did you learn?

Art- Bob Ross is a painter who creates lots of landscapes which feature rivers. Can you recreate one of his paintings using whatever equipment you have at home e.g paint, crayons, felt tips.

Optional things you could do!

- Complete the A-Z challenge. Can you find countries that start with the letters of the alphabet? Think of other things to try names, animals, cities etc
- Watch this fantastic video about 10 egg experiments you can try at home. Ask your parents first!
<https://www.youtube.com/watch?v=t4rKEfXFNd4>
- Look outside at night time. Can you see the moon? Draw a picture of what it looks like. Keep doing this for 1 week. What do you notice?
- Continue writing your diary about your life in lockdown. Can you write about how you are feeling and the events in the news. Newsround is great to keep you up to date. <https://www.bbc.co.uk/newsround>



