

Home-schooling  
WB - 1<sup>st</sup> June 2020



Welcome back to the final half term of the year! I hope you all had a lovely week last week, the Challinor family spent most of our time outdoors enjoying the beautiful weather! This week we launch our brand new topic (see separate sheet) which I know you will enjoy, and I'll look forward to seeing pictures of what you produce.

With some children returning to school this week, the class teachers are returning back to school to teach these children. It will be very strange returning to school and not completing the year with Year 3, but I will look forward to hearing all about what they have been doing. I will still set work weekly, and respond to the Purple mash work, however this won't be during the school day. I am still here to give guidance and answer any questions so please keep emailing when you need to, and I will respond as soon as I can  
staff04@croft.staffs.sch.uk

Purple Mash -

- Spelling practice - I have also attached a printable PDF to help practice these spellings.
- Reading comprehension - chapter 3
- Fractions on a numberline activity
- A conjunction game to play - remember these are the words that you need to be including in your writing
- Seed dispersal writing frame

Oak National Academy - Online Classroom - Year 3 -

<https://www.thenational.academy/online-classroom/year3>

This weeks English unit is split into two parts. The first 3 lessons focus on using prediction and inference. These a key skills for the children to develop in comprehension. On Thursday and Friday it them moves onto prepositions and story writing. I hope you are finding these lessons worthwhile. They follow very closely what the children should be covering in Year 3. If they share any of your work on their social media platforms then please let me know!

White Rose Maths - Home learning - Year 3

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

This week White Rose maths and Bitesize continue to look at fractions. I have attached the sheets to print off. They are focusing on: tenths as decimals, fractions on a numberline and fractions of a set of objects. This is great to do practically at home with a tube of smarties! You count the total of the smarties and put this on the bottom (your denominator) then you select a colour, count them and put that number on the top (your numerator) - this then tells you the fractions of the tube that is that colour.

### BBC Bitesize Topic lesson:

As our new topic is Raging Rivers, I would like you to watch these videos which introduce rivers. This will be a great starter to your research project!

#### Rivers

Part of Geography | The natural world

+ Add to My Bitesize



<https://www.bbc.co.uk/bitesize/topics/z849q6f/articles/z7w8pg8>

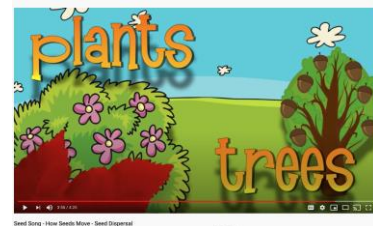
### Oak National Academy Art lesson:

How about trying this lesson this week? It's an Art one all about optical illusions! If you complete it send me an email on 2email and attach a photograph of your completed work.

### Science lesson:

The children have been learning lots about the plants, this week I would like them to explore seed dispersal. Class 3 LOVE a catchy video so I've found one for them to enjoy. This talks about how seeds can be dispersed, which they can then use to complete the seed dispersal activity Purple Mash. I have also uploaded a powerpoint on their 2do which may help them.

<https://www.youtube.com/watch?v=3CCOWHa-qfc>



Have a great week, make memories, smile and stay safe.

Mrs Challinor

