



Hello Owl Class! I have loved all the work you have shared this week, you have been busy! It's a shame that the weather changed and was a bit gloomy. Still, we have still tried to have some fun in the Savage House. The boys have done lots of painting and made some cakes using pancake mix! They were lovely so if you feel like baking, I would very much recommend these! We've also been outside when we can and played

with the mud kitchen.

Stay safe and keep sending your messages with your work on Purple Mash and your photos to info@hackwood.theharmonytrust.org



Your activities this week are listed below. I have added a few more To Dos on Purple Mash as I have seen that you have been logging on and using this. If you are having internet trouble (like we did last week!) then the other activities set can be done offline so don't worry! Remember to do what you can and enjoy what you do.

As a reminder of some of our learning, I've put some links to the Twinkl website. Here is a link and the offer code <https://www.twinkl.co.uk/offer> Please use offer code: UKTWINKLHELPS.

Maths

Division. Share 2 digit numbers by one by sharing into equal groups. <https://www.twinkl.co.uk/resource/t-he-163-new-division-by-sharing>

English

Choose your favourite animal and write a non-chronological report about it, just like we did about robots! Try to find as many facts as you can to help you. The Word Spot To Do on Purple Mash may give you some vocabulary ideas.

Think about: diet, habitat, a description, an introduction and a summary. You could even add some "Did you know?" boxes. You could even try inventing a new animal like a Tizard - am tiger crossed with a lizard (this is not real but might be fun to draw and write about)

Spelling

Spelling - revise all of the words you have learnt so far. Did you get them all correct? Which ones do you need more practice with? Try to use the words in your writing, putting them in sentences really helps to get them clear in your mind.

Design Technology

Can you design and make a new invention using recycled materials? Who would the invention be for? How does it work? What is it made from? Why is it useful?

Purple Mash

For this week I have set three To Dos in Purple Mash. There is a Maths activity using place value, a game sorting words into classifications/types and a cave painting art activity.

Please let me know in the comments box how you found each activity so that I can set your work at a level that is right for you. Take care and keep smiling, **Mrs Savage** x