



Hello Owl Class! I hope you have all been wearing sun cream in this hot weather! I have very very much enjoyed seeing photos of you baking and completing other activities at home. I can't believe how grown up you look! You've also been keeping me busy with all the fantastic work you're doing on Purple Mash, well done! The boys play house is now finished and they are very much enjoying it. I'll now need to think of another project to keep us all as busy as you.



Stay safe and keep up the great work!

Your activities this week are listed below. I have included Purple Mash activities and offline activities. Remember work at your own pace, there is no deadline, and if you want to continue working on something from a previous homework menu then that is absolutely fine!

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

Go on a shape hunt! Once you have found a shape, write down the name of it and it's properties. How many edges/vertices/faces has it got? Try to find 2D and 3D shapes.

English

Write a shape poem. It can be on anything you like, but has to be written in the shape of whatever you are writing about. Here is an example:

Spelling

Read out the following sentences and write down the correct homophone to go in each sentence. Remember homophones are words that sound the same but have different spellings and meanings for example hair and hare. It is nice to meet you. I hear that you are walking home. Do you like meat and vegetables? It is not fair that I can't have all the chocolate. If your laces get in a knot, you have to undo them carefully.



The poses



PE



This week I would like to continue with the theme of yoga. Use this picture to see some yoga poses and create your yoga routine.



Purple Mash



For this week I have set three To Dos in Purple Mash. For English, I'd like you to read the forth chapter of Around 80 Minutes and then complete the quiz and activity. The maths activities this week are to have a go at using your knowledge of addition and

subtraction and also to complete an activity all about shape. For Topic this week is to continue with computing and have a go at some coding! Please watch the tutorials first to help you. Finally to link with coding, I would like you to design a robot! Think about what it is made of so this can be seen in your design.

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, Mrs Savage x