

Week 4 – 2/10/23 – 6/10/23

Welcome to our home school communication! Each week you will get an over view of the class learning and will be set some home tasks too. Home school communication books should be returned to school on a **Wednesday**.

A little plea to help save us a lot of time, **please** can make sure all your child's clothes / shoes are labelled.

PE is going to be on a Thursday. Please send your child dressed in their PE Kits.

- White t-shirt with/without school logo
- Jade sweatshirt / hoodie / cardigan with/without logo - Reception (Not a variety of colourful hoodies please.)
- Navy or black shorts / leggings / jogging bottoms
- Black/white/grey socks
- Trainers or plimsolls

Thank you to the people who logged onto Oxford Owl and read the class book. If you are having difficulties getting onto this, please ask.

Please find below the summary of our week in school.	
In the Classroom...	This week, our Maths theme has been patterns and subitising – this is where we can look at a small number of objects and instantly recognise how many objects are there without needing to count them. We have been reading Owl Babies, we sequenced the story, and we made puppets to act out the story. We have learnt all about Harvest and how farmers harvest apples. We have been singing lots of songs and rhymes.
Outside the classroom...	This week, we have been mark making with water, building with all the bricks and exploring all of our environment. We went to forest school, collected leaves, and compared the different coloured leaves we found.
Phonics	This week, we have revisited the sounds, s, a, t, p, l, n, m and d. We have continued to learn how to sound out (segment) using our robot arms and blend the sounds to make the word. We have read Let's Bake and The Fishing Trip in school.
Home learning	Please read as many times as possible – every day if you can!  Please practise writing your numbers 1, 2 and 3. Thank you 

Please visit your tapestry account to see the photos from the school day.

Mrs Hancock & Mrs Francis