



Home Learning - Week 9

His week we have started to learn about light and dark. We have read the story of the Owl Babies. You may like to watch the story using this link .<u>https://www.youtube.com/watch?v=TPQRiSTYFHo</u>

This week we have...

- Learn to retell the story of the Owl Babies by acting it out using our story telling spoons.
- Learnt the sounds h b l ll and have written and read CVC words using these sounds. We learnt some more 'tricky words' (words we can't sound out) go and no.
- Explored light, dark and shadows using torches in our dark den.
- Explored mark making using feathers and paint.
- Learn how to roll and trap a ball in PE
- Use junk modelling and collage materials to create owl puppets to retell the story.
- Found lots of different ways of making 4 using the part, park, whole method.

Notes/Reminders:

Don't forget to wear your PE kit on Monday.

Communication and Language – Are you interested to find out how children learn and use language? Would you like to find out ways to support this at home? Please join us for a **workshop** on Thursday **24**th **November at 2:15pm** in the school hall.

Home Learning Task:

• St John the Baptist Church Bishops Tawton would like to fill the church and community with angels this year. We would like to join in! For your home learning this week please could you make an angel decoration. You could do this in any way you like, see below for some ideas. Mrs Paul will deliver the angels you make to the church.



• Don't forget to keep reading your guided reading book every night if possible. As a whole school initiative to encourage reading at home this year children will receive a raffle ticket if they read and have their reading diary signed five times in a week. The tickets will be put into a draw and the winner will win a small prize. All tickets will go into a mega draw at the end of each half term and the winner will receive a book token. We hope that everyone in Codden class joins in!

Have a lovely weekend, Mrs Clark, Mrs Paul and Cheryl.