



Foundation Stage 2 Newsletter

Friday 14th October 2016

This term's learning;

This term we have taught the children all of the phase two phonemes and a few from Phase Three, to aid their reading and writing. Please help your child to recognise and read these phonemes as they see them in books, on road signs, at the shops etc. To help you, as a parent, identify which letters these are, we have given every child a laminated copy as a home learning aid.

In maths, we have learned about number and counting to ten and beyond, plus naming and recognizing 2D shapes. Please play games like 'I spy' with your child with you describing a shape in the environment, and seeing if they can spot them. Thank you to all of the families that handed in their child's 'Magical home learning task, certificates and small prizes will be given at the beginning of next term.

October half term dates: Friday 14th October to Friday 28th October 2016.

*** REMINDER *** School Development Day – Friday 4th November – NO school for

School uniform

Please can we ask you to help us? As the children have been at school for a whole term now, we have noticed that many items of their clothing are not as visibly labeled due to washing and some have come off completely.

Could we please ask that all items of their uniform are relabeled, including their rucksacks, coats and shoes? This really is essential to

Harvest Festival

We would like to say thank you for all of your kind donations of food for our Harvest Festival. We were really amazed at the quantity of food sent to us and know that those receiving it would like us to pass on their gratitude.



Next Term's learning...

The children will be involved in learning about 'family and friends' next term. Within their bags, there is a home learning task that is linked to this topic. Please try and encourage your child to participate.

Also, within our Mathematics sessions next term, the children will be looking closely at patterns. During the holidays, should your child want to learn further, we would be delighted if they could find patterns on objects, draw a patterned picture or make something with a pattern on it. Perhaps they could design a stripey scarf for a penguin? Or make a patterned, paper plate or a patterned

