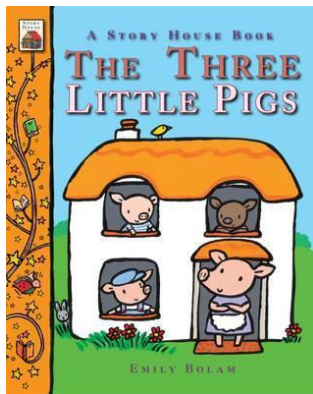




Peek at the Week

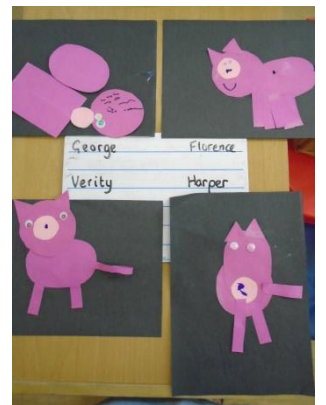
Friday 24th September



We have had a busy week in Waveney Class. Our activities have been related to the story of The Three Little Pigs. We retold the story and used a story map to help us remember the events in order. We discussed different kinds of materials and which would be best for making strong pig houses. We identified different building materials and types of house. We described the wolf – nasty, mean, bad, horrible, terrible. Some of us had a go at saying or writing the first sounds, or even lots of sounds in the words. When we read the story through for the final time we reinforced the concept of words, pictures, front cover and title page.



In maths we talked about 3 in a wider context including measuring length, weight and telling time. We continued to work on addition and we introduced the concept of subtraction. We introduced cylinders and talked about their properties.



We made salt dough pigs and houses for them to live in using a variety of materials. We made warning signs for the big bad wolf. We made paintbrushes using straw and had great fun painting with them.

The nursery children made shape pig pictures and sang the rhyme This Little Piggy.

Request As we will be doing different kinds of cookery this term, we would be grateful if your child could bring in a £1 contribution for ingredients. Thank you.

Please note We apologise if you have had difficulty getting on to Tapestry. It is now resolved so you will be able to access it again. If you have any other difficulty, please speak to one of us and we will try and resolve it with you.



Well done to **Fraser** who is Waveney Class's Star of the week! He has worked on lots of tasks and made a lovely rainbow pig. Good work, Fraser!

Home Learning

Nursery Learn a new nursery rhyme. Come and sing it to your friends. Can you make a picture or model to go with it?

Reception Learn a new number rhyme. Come and sing it to your friends. Can you make a picture or model to go with it? Can you count a group of objects? How far can you count?

Have a super weekend! Waveney Class Team