



Foundation 1 Homework W/E 23rd October

Dear Parents and Carers,

We can't believe that it is half-term already, the last 8 weeks have flown by!

It was lovely to speak to so many of you this week as part of our parent carer meetings. The children have settled in so well, are making new friends and love learning new things!

This week the children met a very kind Troll called Princess Poppy who really needed their help. Her boat was broken and she needed a new one to go on an adventure. The children were very excited to help her and came up with some fabulous designs.

In the maths area we have been exploring 2D shapes e.g. circle, triangle, square, rectangle, (oblong) and have been spotting them in the environment. We have talked about their properties using vocabulary such as curved, straight, sides and flat.

We have also been exploring different materials-glass, metal, wood and plastic. The children have been exploring the different materials and have sorted them into groups. They have also enjoyed playing Foundation 1's new game 'I spy with my little eye something made of.....'

Thank you all for your continued support. Have a lovely half-term break. Take care and stay safe.

Mrs McLeod, Mrs Honeybourne and Mrs Boardman

Activities

1. Keep practising putting on and zipping up or buttoning your coats.
2. Keep practising putting on your shoes. Make sure they are on the right feet!
3. After the holiday the children are going to be doing lots of learning focussed around their new Maestro topic called 'Why do leaves go crispy?' Can you find any interesting autumn things over the holiday? We would love to see what you find. You could make a collage, do some leaf printing or sort the leaves into different colours. Don't forget to upload any pictures onto Tapestry!
4. Keep counting!
E.g. How many leaves did you find? How many Halloween pumpkins can you spot in the house windows in your road? How many red cars can you see when you are out for a walk? How many buses went past your house?
5. Have fun with your family!