

Teaching Staff

Your child's teacher is Mrs Koltuk.

Support staff within the class are:
Miss Beever, Mrs Antcliffe and Mrs
Cunningham.

Mathematics

We will be focussing on numbers 1-20, making sure that we can count reliably with both objects that can and cannot be moved.

We will also be looking at addition and subtraction, capacity, number bonds to 10 and money

Physical Development

This half term we will be developing our gross motor skills and spacial awareness as well as strengthening our fine motor skills, through activities such as Funky Fingers.

PE lessons will take place on Tuesdays, Thursdays and Fridays (nursery children and reception children will need appropriate PE kits).

In addition, children will participate in Forest School activities every Monday afternoon, usually within the school grounds. We will be outside in all weathers so appropriate clothing will be required: wellies, change of clothes, puddle suit etc

Personal, Social and Emotional Development

This half term, we will be looking at a number of themes and will be using The Rainbow Fish as a stimulus to discuss ways in which our actions can affect other people. Children will talk about their own and others' behaviour and its consequences.



Terrific Tigers

Spring 2

Water



Literacy

This half term we will be using a range of 'under the sea' themed books to develop our love of reading and we will be developing our writing skills by sounding words out carefully and forming letters neatly.
Daily phonics sessions will take place for nursery and reception children.

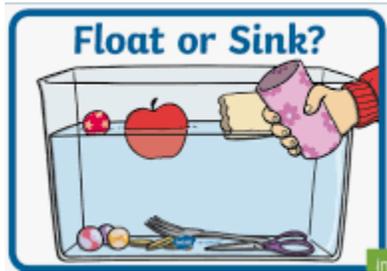
Understanding of the World

This half term the children will be asking the question 'Are bubbles always round' and we will be developing our knowledge of all things water related. We will specifically be looking at floating and sinking, changes of state and learning about different sea creatures.

Expressive Arts and Design

The children will have daily access to a range of creative materials in order to paint and collage and we will be developing their understanding of a range of water inspired art techniques.

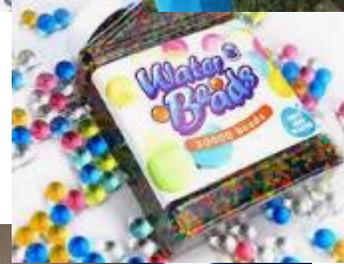
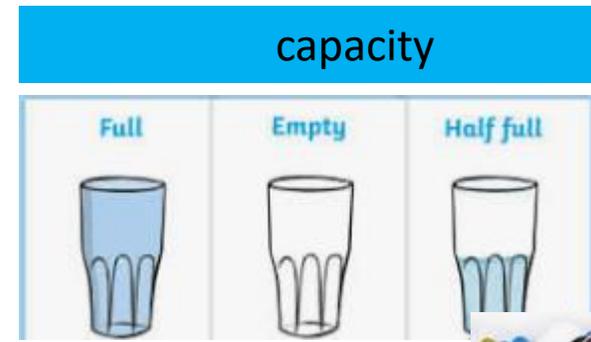
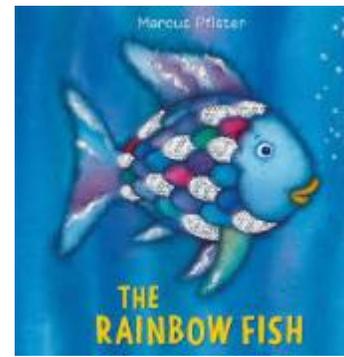
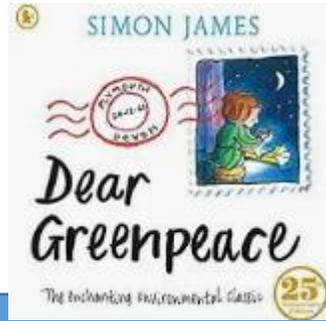
Our role play area this half term will firstly be a dinosaur museum and will then transform in to 'under the sea'.



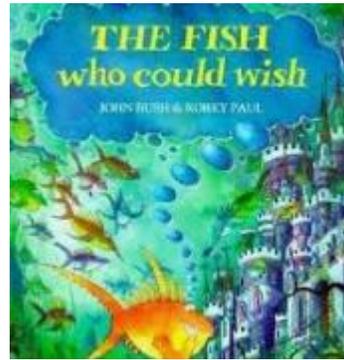
Floating and sinking



whales



Are bubbles always round?



What Water Is Used For Posters

Water

Are bubbles always round?

dolphins



Under the sea role play area



States of Water

