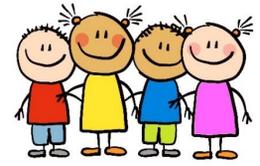


Peek at the Week



Our Solar System

The children have continued learning about the solar system and have had the challenge of completing their Star Writes about their chosen planets. Star Writes are when the children complete an independent piece of writing that they have prepared for the previous week. We have been blown away by the phonic knowledge that the children have shown us this week. They have made such an effort. We have also read some fun Alien stories and been making up our own outer space stories while playing with the large rocket and the Alien space station.

In Maths we have been learning about Capacity when we measure how much space there is inside a container. We have explored and compared capacity, looking at many balls we can get inside different sized buckets and boxes, by filling them and pouring the balls from one to the other. Do the balls spill over or is there still empty space?



Easter Bonnet Decorations

On **Thursday 3rd April** we will be celebrating spring in our Spring Festival assembly. This will include a spring bonnet parade.

We will provide the paper to make the bonnets. Please bring in spring decorations for your child's bonnet **from Monday 31st March** - Bonnets will be made at school that week using the decorations you send in.



Important Dates

Bring in decoration bits for Easter Bonnets: From **Monday 31st March**

Easter Bonnet Parade: Thursday 3rd April

Last Day of Term: Friday 4th April. **We finish at 1:30pm**

Mystery Readers - the children love it!

If you have not been a Mystery Reader yet, please ask the parents who have done it. The children are all expectant when someone walks through the door! They all want it to be their parent or relative. Please think about coming in to read a story



Forest School

3rd April - Silver & Bronze together

Thank you to the parents who have volunteered for Forest School this term. If you would like to volunteer, please speak to your class teacher.

Donation request please

The children love using real tools. In previous years we have asked for donations of old Video players / DVD players / old radios and any electrical equipment that can be taken apart with standard screwdrivers (sometimes they have special screws and we do not have those). The children love 'fixing' the equipment and investigating what they can see inside. If you are clearing out and are able to help us, please let your teacher know.



Many thanks
As always.



Contacts

If you would like to contact any of us by email. We will reply as soon as possible within school working hours.

Mrs Annabel Glover-EYFS lead/Nursery

aglover13@suttonmail.org

Miss Rhian Lilley - Silver Class

rlilley2@suttonmail.org

Mrs Tammy Rich- Bronze Class

trich18@suttonmail.org

Please share these photographs with your children and encourage them to tell you what they have learnt this week.



We have been singing a song about the solar system. It can be found on Youtube at



<https://www.youtube.com/watch?v=F2prtmPEjOc>

Please share these photographs with your children and encourage them to tell you what they have learnt this week.



What facts can you remember about space?



Please share these photographs with your children and encourage them to tell you what they have learnt this week.



Building project to finish the roof on a house!



Can you find the repeating pattern?

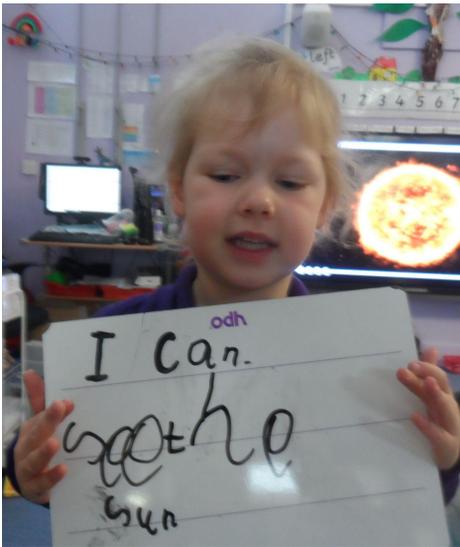
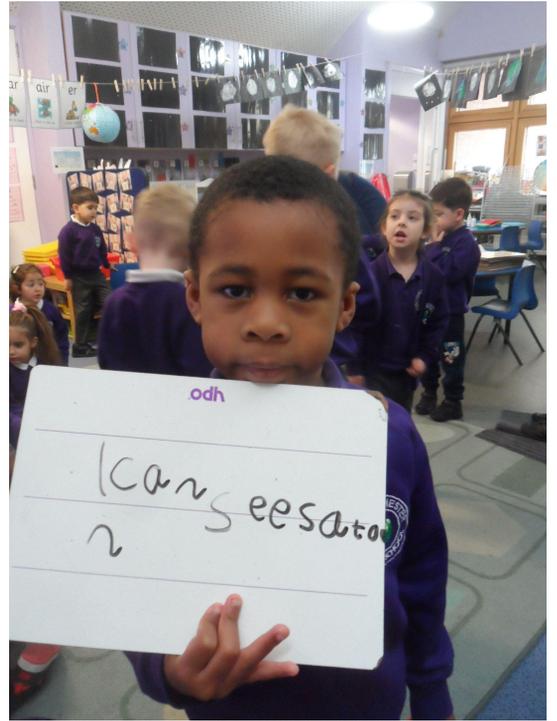
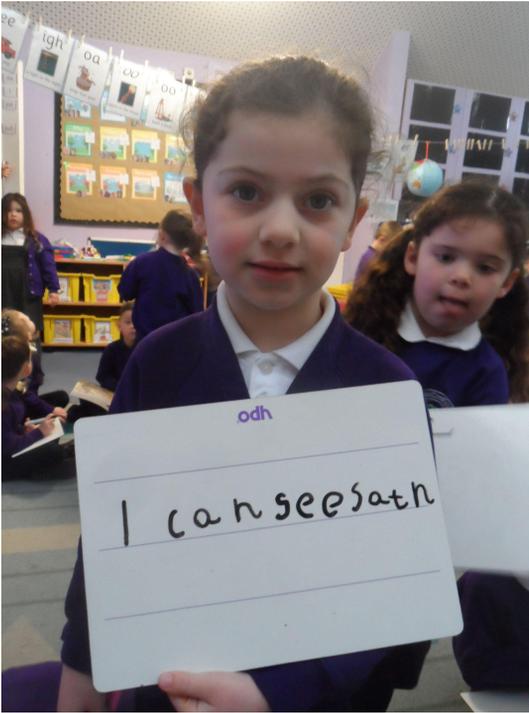


How many people can you balance on the see-saw?



What have you found? What can you see?

Please share these photographs with your children and encourage them to tell you what they have learnt this week.



What can you see?

When a retractable measuring tape breaks, it is great fun to use the screwdrivers to take it apart and investigate what is inside!



Please share these photographs with your children and encourage them to tell you what they have learnt this week.



The Sun has come out this week and the children have enjoyed looking at and drawing around shadows, creating their own ice cream stalls and painting.

