

NURSERY

The children have had a great time in Nursery this week enjoying the sunshine. In our garden area the children relaxed and chatted about the things that are growing and living. Luna enjoyed collecting the slugs and snails and counted them in the bucket. We planted wild flowers and the children have taken good care of them.



RECEPTION

This week, we've been getting creative and enjoying the sunshine! Now the weather has warmed up, we have been enjoying water play in the outside area. We have also been making Mother's Day cards in preparation for Sunday and made our very own Supertato characters, to scare away the evil pea! Don't they look amazing?



YEAR 1

This week in Year 1, the children have been making boats using lots of different materials and then testing them out in the water tray to see which material floats best. We have also been learning about mass and weight and had lots of fun using the balance scales to see which items are heavier and which items are lighter.



YEAR 2

Year 2 have continued their learning on fractions this week. On Monday, we worked practically by finding and recognising halves, thirds and quarters of shapes and amounts. In art, we completed our 3D animal project by adding the final touches. We've really enjoyed writing our non-chronological reports on elephants and fennec foxes; we can share so many interesting facts with you!



YEAR 3

During our science lesson this week we had to sort and classify plants and we put them into groups relating to the plants. As you can see we found some were edible and others were not! (Well not commonly known as edible!) Also in response to our History topic, 'the Rule of Law and Murder in the Cathedral', we role played the feud between King Henry II and Thomas Beckett.- as you can see it didn't end well!



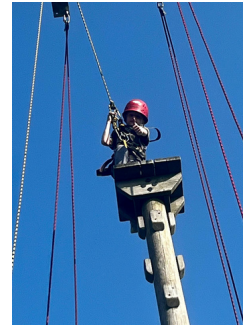
YEAR 5

In Science we have been learning all about gravity and friction. To investigate air resistance, we created parachutes for an egg and watched to see if they survived a drop! We learned that the parachutes with the biggest surface area created the most air resistance. Our second experiment was investigating how the shape of an object affects water resistance. We created 3 shapes out of plasticine and then timed how long they took to travel through the water. We found out that the more streamlined the shape is, the less water resistance there is because there will be less friction between the object and the water.



YEAR 4

What an amazing week this has been! Most of the children have been enjoying the residential trip to Marchant's Hill, where they have been challenging themselves with the many activities on offer there. Climbing, abseiling, dancing, archery... what an adventure!



Some of the children stayed at school and have had a wonderful time on Home Journey. Bowling, baking, sewing and getting creative... great fun!



YEAR 6

This week year 6 have been learning about the life and work of Carl Linnaeus in Science. Linnaeus is famous for creating a system to classify plants and animals which we still use today. We enjoyed considering what life might be like if we didn't have names for things! We also created our own Mezuzahs in RE, which are scrolls which Jewish people keep in cases by their doors.

