

in Year 1

In Science, we have been learning about seasonal changes, focusing on Autumn. We talked about what months are in Autumn, weather, events, clothes we wear, what some animals and plants do and how daylight changes. We collected Autumn leaves and sorted them into groups. We made rain gauges to investigate changes in the amount of rainfall over time.





In Geography, we have been learning about our local area and have identified our school on a map. We have talked about human and physical features and looked for some human features around the school.

In Art, we have been discussing the colour wheel and created our own firework artwork.

In PSHE, we have discussed the importance of families and what makes a good friend.

In RE, we have been talking about Diwali, christenings and how birthdays are celebrated around the world.

In English, we have been reading 'The Tiger Who Came to Tea'. We learnt the story, added actions and wrote our own versions of the story. We have discussed time conjunctions (first, then, next, finally) and used these to order the events in the story. We even had our own tea party with a visit from a tiger!

We have read a selection of poems and we have written and published our own poems about Autumn and Winter, using our senses to describe the seasons.

This Month's Super Learners

Selwyn

Congratulations to Lucas, Ramello and Constantin for being super mathematicians!

Homerton

Well done to Zoe and Luhas for your writing this month. You have both been working hard to remember your full stops and capital letters in your sentences.

In Maths, we have been learning about volume and capacity. We have measured the capacity of different containers and ordered the volume of containers by using the words empty, nearly empty, half full, nearly full and full.

We have also been learning about weight and mass. We gathered objects from around the classroom and compared them using balance scales. We found out which objects were the heaviest and which were the lightest. We also measured the mass of the objects using multi-link cubes.

We have been learning about time. We have talked about days of the week, months of the year, different times of day and the difference between seconds, minutes and hours.