

Message from the Headteacher

Dear Parents,

We started the week with an assembly to find out more about the importance of Ramadan in the Muslim faith and it was really interesting to hear from some of our children about what Ramadan is and how they mark it with their families at home. Ramadan Mubarak to all our families.

The children in F2 have visited Tropical World in Leeds today. They had a great time looking at all the animals and, in the afternoon, they took part in a workshop where they travelled around the world finding out about different animals and where they come from. Members of the public commented to staff how well behaved the children were – well done F2!

Closer to home, Class 1 have been on a local area walk looking at all the different houses and buildings that are in Kimberworth. They showed brilliant map skills to follow a route around.

Thank you to all the Class 5 families who joined in the Rainforest Rangers family learning activity and made their own terrariums and rain sticks – they looked fantastic!

Enjoy the weekend, Miss Stothard



UPCOMING DATES

Wed 20th March -Classes 5 and 6 visit to Magna

Friday 22nd March -F1 visit to Yorkshire Wildlife Park

Thursday 28th March -Last day of term

Friday 29th March -First day of the school holiday

Monday 15th April – School opens for the Summer term

Thursday 2nd May -INSET day (School used for a polling station)

Monday 6th May – May Day Bank Holiday

W/B 13th May – KS2 SATs week

Our attendance champions are Class 6

Attendance Ladder

How close are you to reaching to the top?



To report a child's absence please contact the school office on 01709 740879

British Science Week

This week, every class has taken part in British Science week which had a theme of 'Time'. Every class has carried out an investigation using their scientific enquiry skills to answer a question. These ranged from children in classes 1 and 2 predicting and finding out what they can do in 1 minute to class 3 finding out how adding fruit to a jelly can affect how it sets and Class 4 creating water clocks.

Our youngest children in F1 and our oldest in Class 6 both thought about how changes to temperature can alter a chemical reaction.

This afternoon in assembly, each class shared their activity and what they had found out. Well done to all the children who presented so confidently with a special mention to the children in F1 who came to their first assembly and explained their work to the whole school!

