

19th January 2024

YEAR 3 - SCIENCE

In Science, we are learning about forces and magnets. In our lesson, we were mechanical engineers. We tried to find out how things move on different surfaces. First, we predicted on which surface would the toy car travel the furthest. We made our test fair by keeping the car, the ramp and the height of the ramp the same. We used the carpet, the floor and the wooden table in the classroom to complete our test. We then took and compared five measurements. Great work, Year 3!

“We found out that the smoother the surface is, the further the toy car travels.” Akorede, Y3

NURSERY - WINTER

In Nursery we have enjoyed learning about the season ‘Winter’. On Tuesday we all enjoyed a Snow Day at home with our families. When we returned to school on Wednesday, we had so many experiences to share. Many children talked about building a snowman and leaving footprints in the snow. This gave the children an opportunity to use a wide range of new vocabulary such as freezing, icy, shiver and frozen. This inspired us to create our own ‘Snow biscuits’. We used white icing and white sprinkles. They tasted delicious! We have discussed the importance of using our ‘Walking Feet’ when out in the snow or ice. Keep Safe everybody!





Breakfast Club

In Breakfast Club we have been creating colourful lanterns and dragons for the Chinese New Year.



HEADLICE

Please check your child's hair regularly for headlice. If you do find any you can get free treatment from Care in the Chemist

Safeguarding Newsletter

Please see the latest Safeguarding Newsletter on the School website under the Safeguarding tab/useful links and information/safeguarding newsletter

Absence: It is your responsibility to phone the school office by 9am each day your child is absent. Please leave a voicemail if there is no answer. TERM TIME HOLIDAYS WILL RESULT IN FINES.



The school target for this academic year is 97%