



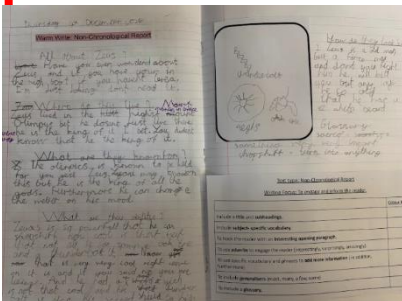
# in Year 4



In science, the children have continued with their learning about electricity. We explored different types of components that could be used to make an electrical circuit. These included a switch and buzzer or a motor. The children applied their skills and created a lighthouse or a burglar alarm for a house. Finally, they used their scientific enquiry skills to test what happens to the brightness of a bulb when we change the number of wires in the circuit.

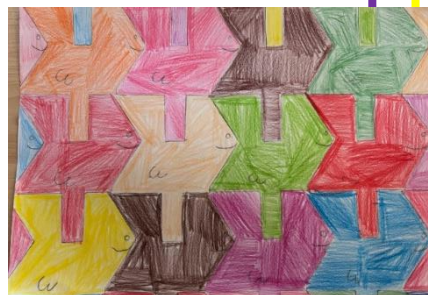


In English, the children have completed a unit on non-fiction which focused on writing a non-chronological report on a Greek god. The children researched their god, finding interesting facts to write about in their report. The children wrote some excellent pieces of non-fiction writing that showcased our toolkit, including the structure of a non-fiction text, using generalized and subject specific vocabulary!



In History, the children continued learning about Ancient Greece. We have covered Alexander the Great, what daily life was like in Ancient Greece and how this is different to life today, democracy in the city states and the Olympics.

In Art, the children explored repeating patterns by making their own tessellation creature to create a piece of art.



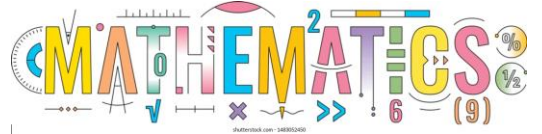
This Month's Super  
Learners

Sidney Sussex

Oliver, Georgina, Nathan and Jasmin  
for their hard work and learning  
behaviour towards everything they do  
in the classroom.

St. Catharine's

Alex, James S, Doruk and Zaidan



In Maths, the children have continued to focus on multiplication and division. We have practised counting up in 7, 11 and 12 while also looking at their related division facts. The children have explored multiplying and dividing 1 and 0 as well as multiplying by 10 and 100. It has been brilliant to see the progress the children have made with their times tables by looking at their updated heatmaps! The children were proud when they saw the difference from the beginning of the year.

