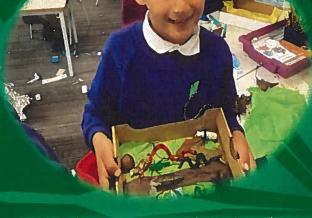


In Art, we were looking at the patterns of coral, focusing on texture, colour, and form. During this project, the children looked at different pieces of art- work and responded with their likes and dislikes about how it made them feel. Coralium by Mile Hipolyte was a piece of work that children appreciated and drew inspiration from, which used bright colours and textures. Children then worked with paper to see what different effects they could create.



The final piece was a collaborate sculpture of a The fill of the state of the st coral reacted their coral with coral with different coloured card by cutting, folding, different, and curling. The chiral colours are different control to the chiral colours and curling. difference and curling. The children and teacher's twisting very pleased with the second seco twisting, pleased with the result and have were displaying it proudly: were displaying it proudly in the Art Room at been displaying it proudly in the Art Room at

school.



In Science, we were learning about different animal and plant habitats. The children enjoyed exploring the environmental area, they particularly enjoyed finding the mini-beasts in their habitats, under rocks and pieces of wood. Following this, they enjoyed creating their own chosen habitat and using the small-world animals to roleplay with their peers.



In English we have been writing a character description all about the Twits. We have used interesting adjectives and recalled events that happened in the story. We have practically created Mr Twits gruesome beard and used this to help us use descriptive language in our writing.







History Year 4 have had an

enjoyable term learning all about the history of 'The Ancient Maya'. In English, they have been completing a story opener in a temple setting and writing a fact file about their way of life. Did you know that 80% of their diet was maize and they worshiped several gods, including a Maize god?

We have been learning about sound. We found it fascinating to see how sound is made and how we hear. This has linked well with our computing and using the data loggers to collect sound measurements.

