

# Design Technology News

## Subject Updates:

Children across school have been researching, designing and creating some fantastic projects for Design Technology over the last term. Reception created some fabulous minibeasts by box modelling and enjoyed baking bread.



Year 1 have been learning about weather and have constructed windmills. They tested them outside to evaluate them.



They have also designed and made animal finger puppets by attaching materials in different ways.

Year 2 designed and made Christmas stockings. Parents joined them in school for their practical lesson and had a fabulous morning getting creative and making some beautiful festive stockings!

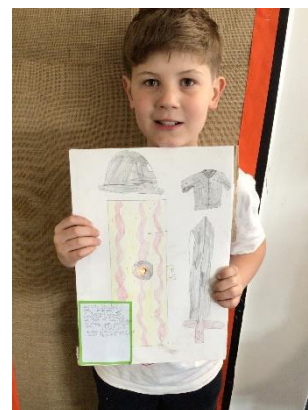
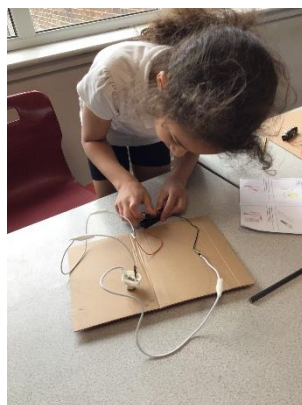
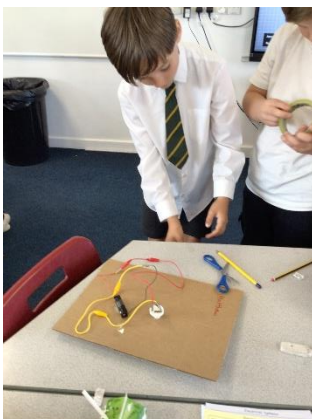
Parents were invited in to join them in making a moving fairground wheel. Their aim was for the wheel to rotate and the structure to stand freely.



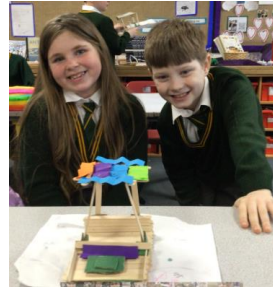
Year 3 designed and constructed an Iron age hillfort in Design and Technology to link with their History topic.



They have also created 'Electric posters' where they applied their science knowledge of circuits to create an informative poster about their History topic.



Year 4 enjoyed their D&T topic last term in which they designed, made and evaluated structures of Pavillions.



Year 5 designed and made a 'Tudor stew' to link with their History topic. They learned about nutritional value and how to prepare the different ingredients.



Year 6 have been designing their own playgrounds and then building different types of structures to fit their designs.



## Coming up...

Topics for next term include:

- Year 1:  
Smoothie making
- Year 2:  
Lunchtime Wrap
- Year 3:  
Egyptian collars
- Year 4:  
Slingshot cars
- Year 5:  
Bridges