

Year 6 Spring 2

Maths

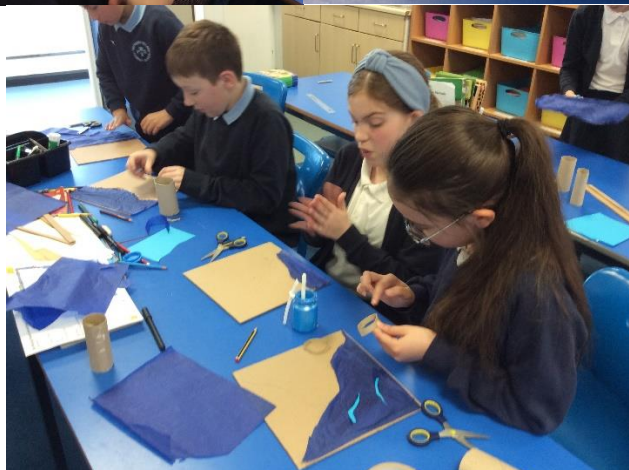
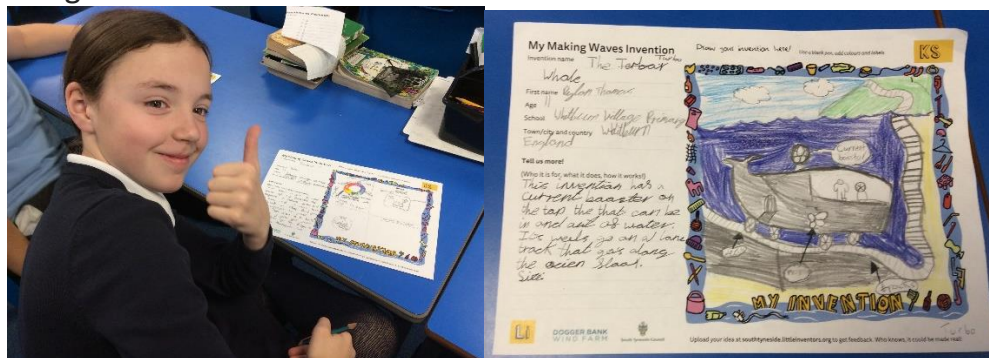
This half term, we have studied percentages and their relationship to fractions and decimals. We have also learned about angles, how to measure them and how to calculate missing angles. We have applied our skills to lots of problem solving activities and have been finding the area and perimeter of different shapes. We have consolidated our arithmetic skills and we have all made brilliant progress from our starting points.

English

We have continued reading 'The Arrival' and have written diary entries, non-chronological reports and narratives linked to the text. We have started revising for our upcoming assessments by completing quizzes at the start of our English lessons.

Little Inventors

We worked with Little Inventors and Doggers Bank Wind Farm to create Making Waves Invention designs. We had to design a new way to travel across or have fun in the ocean but also be good for the planet by not using electricity or fuel. We thought about how the movement of the waves and sea vegetation could help our inventions to move. If one of our designs is chosen, it will be brought to life by a team of artists and designers. We were thrilled when Bella's design was featured on the Little Inventors website.



Hoops for Health

Several members of Newcastle Eagles Basketball team came and led a workshop about health. We learned about healthy eating, exercise and sleep and took part in fun basketball activities. It was a great afternoon and we all learned a lot.

