	HANGT	ING WORL	N	Gannets Y5/6 Miss Hodges, Mrs Blair & Miss Bu
As historians and geogr Be exploring our changing different climate zones, B belts.	As a comp Investigate considering through a r ificance of scribing the scribing the raphers we will be: world. We will be exploring iomes and vegetation	As Scientists we will be: Investigating living things and their habitats. We will be creating the life cycle of mammals and comparing thes to over species such as amphibians, reptiles and birds. We will be classifying animals and pla	e- se	As authors, poets and readers we will We will be enjoying and reading a wide ro texts such as 'Kensuke's kingdom', 'Greta the school girl who went om strike to say planet' and 'running wild'. We will be using our SPaG knowledge buil the autumn term to write for a range of es. We will be writing a diary entry from perspective of Michael from Kensuke's k We will be writing letters to the governmexpressing our concerns about climate ch As mathematicians we will be: Learning our times tables by heart, workin decimals, percentages and fractions. We we
We will be taking walks around our local community to explore the changes to our coast through weath- ering and erosion. We will be exploring climate change and what that means for our world.		based on their characteristics. We will be exploring the linear classi- fication process and using this to clas- sify things in our local environment. We will be looking at identifying dif- ferent microorganisms.		be exploring different measurements and overting between them. We will be continuing to practice mental ca tions and using a range of written calculation when solving problems
As good citizens we will be: Be thinking about our courage and persever- ance. We will be explor- ing the world around us and what it feels like to be part of a community.	As active kids we will be: We will be improving coordination, ball skills and game tactics through hockey ses- sions. We will be improving balance and coordina- tion through dance sessions.	Singing in narmony, learning about different chords and per- forming music. We will also be continuing to learn how to play tunes on a alockenspiel and recorders	Appre ous la ing wi Linkin	rtists and designers we will be: eciating our natural surroundings by creating ndscape drawings and paintings. We will be th watercolours and different painting tech ng with our science topic, living things and th ats, we will be designing and creating automo ls.

Bulman

