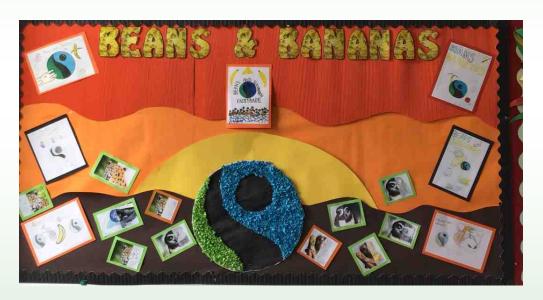
Beans

and

Bananas



Vear 6





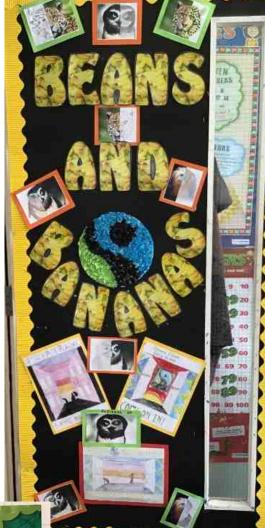






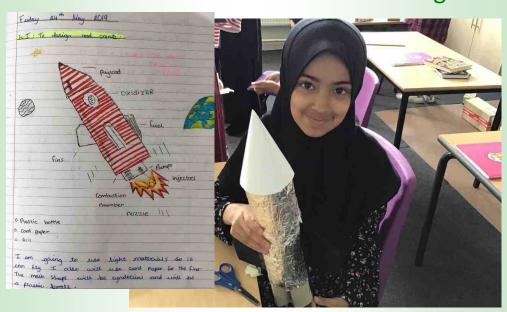
We did a lot of artwork based on the rainforest and the different animals we might see.







We used recycled materials to design and create our own rockets to celebrate the 100th anniversary of the moon landing!







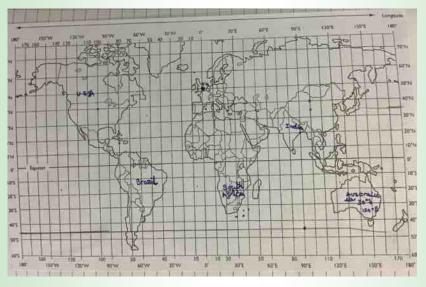




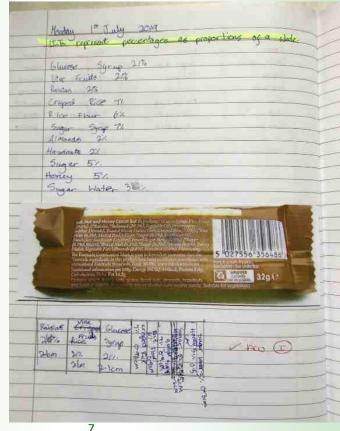


	Widnesday 22nd May 2019				
-	11:To resemble food muse.				
	Frint Salad				
1)	Stratuberies = O miles	+	766	5 3	
23	Apples = 305 miles	*	305	+ 1101	
3)	Oranga = 766 milas		1071	6 4	40
4)	Plums = 0 miles				
5)	Helone = 5369 miles				
				7	
1)	Penchas = 166 miles		766	5 1	5 6 9
100	PoPayas = 5369 miles		305		191
1000	Peneripple = 5891 miles		107		6 6 0
	Apples = 305 mules		1 6 19		660
	Malone = 5 3 69 miles			+ ,5	5 6 9
				1 6	199
	Maracco = 2011 Km V				1
	U.S.A = 5913 km V				
- 5	France = 343 Km V				
	Germany = 929 Hm				
	reland = 469 Km			0	
	1+aly = 1444 Km			6	
	Spaun = 1261 Km				
	South Africa = 902 7Km	· ·	/		
0	3ra21 = 9186 Km /				
	Heurios 8941km				
	hustralia = 1 6 984 Km	1			
	Vero Zeland - 18331 Km				
	bssia = 2508 km V				
	ndia = 6701km				

We learnt about food miles and how far our food travels to reach us. We also looked at time zones and worked out what the time might be in different parts of the world.



We worked out the percentages of fair trade ingredients in our food.

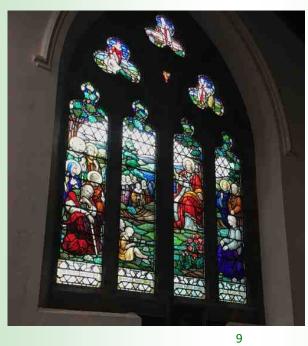




We visited a church and learnt about how people of the Christian faith worship there.









We went into the
YEA and spoke
about sustainable travel. We made
boats and tested how many weights they could
hold.





We designed our boats and used different tools and materials to create them.





Goodlye Year 6.

Good luck in your secondary schools!