Langney C of E Primary Academy			
Subject: Geography	Year 2/3	Enquiry question:	
		How has the land affected the growth of Bristol and Rome?	
What should I already know?	Key vacabulary	Key facts/figures	
What the different types of settlements there are:	Bristol - Is a city in England. River Avan - A river in the South	Italy Genoa Zadar Herzegov	South West of England
Hamlet is a very small settlement with just a group of houses.	West of England. Greenbelt – a buffer between towns	San Marino Florence Italy Pessara Outrovikic	
Village is also small but may have houses, a primary school, a few	and between town and countryside.	Corse	& and Ingold
shops, a Post Office and a village hall.	Rame - Capital city of Italy.	Naples Materia Saleno 18 Targnto 08	
Town is larger than a village, with lots of houses, primary and secondary schools, as well as sometimes having a railway station and shopping centre. City is the largest type of settlement, containing lots of buildings and	Italy - A country located in the middle of the Mediterranean Sea. In Southern/Western Europe.	United Kingdom Belarus Poland Germany Ukraine Austria France Romania	ATLANTIC OCEAN
lots of people. They usually have hospitals, sports facilities, universities, shops, offices, many houses and often a cathedral.		Spain Greece Turkey	SCOTLAND NORTHERN INCHTHERN INSLE OF MAAN RELAND WALES
Continents – Asia, Africa, North and South America, Antarctica, Europe, Australasia.			CERTIC SEA Bristol* London BELGIUM ENGLISH CHANNEL O 100 200 mi FRANCE O 150 300 km C Encyclopaedia Britannica, Inc.

National curriculum specification:

- · Use world maps, atlases and globes to identify the United Kingdom and its countries.
- · Understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom and a region in a European country.
- Human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources including energy, food, minerals and water.