## Frogwell School Year 1 Knowledge Organiser Term 2 What is the geography of where I live?

Geography is the study of people and places. Human geography is all about the structures and places which are man-made e.g. road, house, bridge. Physical features are the natural environments e.g. river, coast, hill. Humans impact upon all of geography.

## Physical features:



## **Human Features:**



We live on the planet Earth. Earth is made up of land and sea. We live on land. There are 7 continents – Europe, South America, North America, Africa, Asia, Oceania and Antarctica.

There are 5 oceans – the Pacific Ocean, Atlantic Ocean, Indian Ocean, Southern Ocean and the Arctic Ocean.

Can you find your house or our school on Google Earth? Do you know your address? What other local things can you find and recognise? Are they man made or natural?





This is an aerial photo.

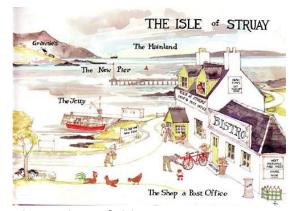
We live in a nation called England. England is part of the United Kingdom. The United Kingdom (U.K) is made up of England, Scotland, Wales and Northern Ireland. London is the capital city of England (this is where the King lives). Which cities are local to us? Bath and Bristol are both cities which are close to Chippenham.



Who lives in Chippenham? Chippenham is in the county of Wiltshire.

What buildings are there? Who uses them? Is Chippenham the same as The Isle of Struay (the island from our class book Katie Morag)?

How are the physical and human features different?





The Isle of Struay

Chippenham

Key Vocabulary	Definition
Village, town or city	A built-up area with a name.
	A village is small, a town is larger and
	a city is even larger.
county	A large area containing many villages
	and towns e.g. Wiltshire.
country	An area of land with its own
	government.
continent	One of the seven large land masses
	that are surrounded by water e.g.
	Europe, Asia or Africa.
Human features	Features made by man e.g. bridge,
	house, road.
Physical features	Features that are natural e.g. river, hill,
	coast, beach.
Ocean	A very large area of water.
Aerial view	A photo taken from above.