Under the Sea Key Vocabulary:

Ocean	Vast bodies of saltwater that cover most of Earth's surface.
Continent	Large, continuous landmasses.
River	A large, natural flow of water that moves across the land.

The <u>Earth</u> is the name of the planet we live on. It is made up of <u>oceans</u> and <u>continents</u>.

<u>Oceans</u> The Earth is made up of 5 oceans: Pacific- the largest ocean. Atlantic- between Europe and USA. Indian- the warmest ocean. Southern - at the bottom of the Earth Arctic- the coldest ocean- lots of ice!

Let's Go Round Again!

<u>Continents</u> The earth has 7 continents:

Asia Africa North America South America Antarctica Europe

Australia

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- Oceans are home to millions of creatures. The certh is 70% eccan water
- The earth is 70% ocean water.
- All of the continents of the world could fit into the Pacific ocean.

<u>Where do we live?</u> We live in England, this the UK, this is part of the continent, Europe.

Rivers		
Source	Where the river starts	
Mouth	Where the river ends	
River	A natural stream of water flowing to the	
	sea.	

- Many rivers start high up in hills or mountains.
- This is where its source is found.
- There are a few different types of river source.
- It can be a lake, a bog, rainfall or a spring.
- The flow of the water slows as a river twists and bends.



Famous rivers around the world:

Amazon River- Carries the most water River Nile- Longest river in the world. Zambezi river- in Africa, home to crocodiles and hippos

<u>Seasons</u>

Seasons	The 4 parts of the year sectioned by weather patterns.
Weather	The conditions outside.
Temperature	How cold or hot something is.

In the UK, we experience 4 seasons throughout the year.

They are Winter, Spring, Summer and Autumn.

<u>Winter-</u> the coldest season. <u>Spring-</u> starts to get warmer and plants grow. <u>Summer-</u> the warmest season. <u>Autumn-</u> the weather gets colder and leaves fall.



