

Eversley Primary School- Knowledge Organiser



Geography Continents and Oceans Year 1 Summer

Statutory Requirements

Pupils should develop knowledge about the world, the United Kingdom and their locality.

Children will learn to:

- Name and locate the world's seven continents and five oceans
- Use world maps, atlases and globes to identify the continents, as well as countries and oceans studied at this key stage
- Use simple compass directions (North, South, East and West)

Key Vocabulary					
Spelling	Definition				
Continent	A continent is a huge area of land.				
Ocean	A large area of saline (salty) water				
Equator	The imaginary line that circles around the Earth splitting it into two parts (North and South)				
Magma	Hot, liquid, rock.				
Enclosed	Surrounded by something				
Seas	Smaller, enclosed or partly enclosed areas of saline water				
Connected	Joined				
Ports	Places where ships load and unload				
Marine species	Plants and animals found in oceans and seas				
Natural resources	Anything found in nature that can be used by people. E.g water, coal, oil, land.				
Climate change	The gradual rise of the Earth's usual temperature				
Inhabitants	The people who live in a place				

IITED KINGDOM	N		Arctic Ocean		
4.30		North America	Europe	Asia	3
Scotland				Asia	Pacifi Ocea
	North Sea	Atlantic Ocean	Africa		A Carrie
ern Ireland Bellad		South America		Indian	Eguat
trish Sea				Ocean	stralia

What are continents? There are 7continents on Earth: Europe, Asia, Australasia, Africa, Antarctica, North America, South America What are There are 5 oceans:

Key Knowledge

the 5

oceans?

Arctic

- Arctic
- Pacific
- Indian
- Southern
- Atlantic
- What is the Earth?
- The Earth is the planet we live on.
- It has a core, mantle and crust.
- The crust is the rock that covers the surface of the Earth.
- Below the crust is the mantle which is made of a hot liquid called magma.
- The biggest continent is Asia and the biggest ocean is the Pacific.
- Oceans are made up of saline (salty)
 water and cover three quarters of the
 Earth's surface.
- Oceans contain hundreds of thousands of species.
- The closest seas to the UK are the North Sea, Irish Sea and the English Channel.