

What is Geography?

Geography is the study of Earth's landscapes, people, places and environments. It is, quite simply, about the world in which we live. Types of Geography

- 1. **Physical** = Any **natural** feature in the landscape.
- 2. **Human** = Any **man-made** feature in the landscape.
- 3. **Environmental** = The impact of people **interacting** with the natural landscape.

Geographers, like scientists, are able to make educated guesses about how the Earth was created. These guesses are called **theories**. A theory is a guess based on **evidence**.

N World

than one country.

its own government.

ATLANTIC CARIBBEAN



Theory 4: Uniformity In 1785, James Hutton suggested studying rocks to find out about the origin of the Earth. His theory suggests that changes to our landscape happen very slowly and in fact take thousands or millions of years to



Mount Everest- The

HIGHEST Mountain



What is a region? a region is an area of land which has common features. It is usually made up of places within a country.

70% Oceans

A continent is.... a large area of land made up of more

A country is... an area of land that is controlled by

30% Land

5 OCEANS - PACIFIC, ATLANTIC, INDIAN, SOUTHERN, ARCTIC

7 CONTINENTS – ASIA, AFRICA, ANTARCTICA, NORTH AMERICA, SOUTH AMERICA, OCEANIA, EUROPE

WELCOME TO YOUR PLANET



How was Earth created?



trillionth of a second after the big bang, the universe hugely grew in size.

Theory 2: Creation

Why is Geography important?

Many religions believe that the universe and Earth were made by a god or gods. This theory suggests that the universe and life on it, were created specifically and did not come about naturally.

What makes our world so special?

Theory 1: Big Bang This theory which was first suggested by a Belgian priest, claims that 10-

20 billion years ago, a massive blast allowed all the universe to form and within a trillion-



Theory 3: Catastrophe This theory was put forward by Georges Cuvier in the late 1700s, who suggested that the surface of the Earth was formed by a series of sudden catastrophes. These catastrophes were events like earthquakes, floods or volcanic eruptions which continue to shape the earth today.





River Nile- The LONGEST River



: Victoria Falls- the

LARGEST waterfall

Burj Khalifa- the **TALLEST** building

Sahara Desert- the LARGEST sand desert AUSTRALIA

PACIFIC OCEAN

The Pacific Ocean- the **LARGEST Ocean**



Russia- the LARGEST country





