

Exploring Our World: Human vs Physical Geography

Join Finn the Dolphin as he maps out the difference between the natural world and the world built by people!

- **Physical geography** is the study of natural things, such as mountains, rivers, oceans, and weather patterns.
- **Human geography** looks at things created by people, including houses, roads, bridges, and cities.
- A 'landform' is a natural feature of the Earth's surface, like a valley or a plateau.
- **Settlements** are places where people live, ranging from tiny hamlets to huge, bustling cities.
- **Infrastructure** refers to the basic physical systems of a country, such as transport networks and water pipes.
- **Geographers** study how human activity can change physical landscapes, such as building a dam across a river.

Did you know? Did you know? Some of the most famous physical features on Earth, like the Giant's Causeway in Northern Ireland, were formed by volcanic activity millions of years ago!

Key vocabulary: Physical Geography · Human Geography · Landforms · Infrastructure · Settlement · Environment · Urban · Rural