

Year Three

Autumn Two

Project overview

A Journey of Endurance

Geography Unit



What makes life extreme at the two pole?

National curriculum statements:

- Identify the position and significance of latitude, longitude, Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian and time zones (including day and night)
- Describe physical features: climate zone, biomes
- Describe human feature types of settlements and land use

Knowledge	Skills
That there is a northern and southern hemisphere.	To use basic compass points (N,E,S,W)
Know what the equator is.	To explain how the environment influences on settlement and land use.
To know what longitude and latitude mean.	To use areal photograph and different map types to draw on conclusions
That the Arctic is the northern hemisphere pole and the Antarctic are a southern hemisphere.	To use demographic data to understand how land is used
Know what type of settlements and land use.	To use seasonal weather tracking data to understand climate conditions.
How the seasons are different in the northern and southern hemisphere.	

Key Vocabulary: Equator Longitude Latitude Settlement
land Use Artic Antarctica Hemisphere Northern
Southern Poles