



Y6 Geography – Unit 1 Where did the ice go?

1) Climate is something that changes over time due to a number of factors.

3) The 5 main biomes are: Aquatic, grassland, forest, desert and tundra.

5) The aquatic biome is negatively affected by humans if unsustainable practises occur in the long term.

2) Human activities are having an impact on the global climate.

4) The aquatic biome covers 75% of the earth's surface and includes fresh water and marine areas.

6) The aquatic biome can be used as a resource if methods are sustainable.



Y6 Geography – Unit 2 How can we sustain our planet?

1) 1 in 3 fish caught for human consumption now contains plastic.

3) Greta Thunberg is a world-famous environmental activist. Born in Sweden. She addressed 2018 United Nations Climate Change Conference about reducing carbon footprint.

5) The G7 summit held in Cornwall in 2021 discussed that by 2050 there will be a limit of 1.5°C rise in temperature and a net zero greenhouse gas emissions.

2) 100,000 marine mammals and turtles and 1 million seabirds are killed by marine plastic pollution every year.

4) Surfers Against Sewage is a UK's most successful marine conservation charity founded in Cornwall.



Y6 Geography – Unit 3 What is the future of Cornwall?

1) Settlements are places where people live and sometimes work. They can be: hamlets, village, towns and cities.

3) In the 21st century people settle in Cornwall for many reasons. Remote working has meant they can work from home and live in an area of natural beauty.

5) Businesses are settling in areas of Cornwall because of its granite (as shown on maps) in order to mine lithium.

2) People settled in Camborne in the 18th century due to the successful mining industry.

4) Some businesses in Cornwall can be remote however others require face to face interaction. E.g. Lithium mining, space port Cornwall.

6) The Space Port in Newquay provides the area with trade links such as tourism.