

Geography Unit 1: How has Gorleston changed over time?

What causes a place to change over time?

Globalization - countries and people are finding it easier to connect meaning that people, goods and money can be more easily moved between countries.

Life expectancy has risen - people are living longer due to better healthcare and more babies being born.

Immigration - people moving to new places. Increases population and people bring their traditions and cultures to their new home.

Natural Disasters and War - places may be destroyed which forces people to move out of an area.

Politics and Leaders - the people that run our country, decide how it is funded and make new laws.

Building - new homes and buildings change the natural landscape of a place.

URBAN



City and town areas - very large populations. More job opportunities, more entertainment, more public transport.

Pollution, noisier, crowded, expensive

RURAL



Countryside - smaller populations. More space, fresh air, more peaceful, cheaper.

Less jobs, less public transport, less entertainment.

How has Gorleston changed overtime?

In 900AD, it was discovered that the water around Great.



Yarmouth/Gorleston was full of herring. People moved to the area to be a part of the fishing industry.

Fishing however began to decline in the 1930/40's for 3 main reasons.

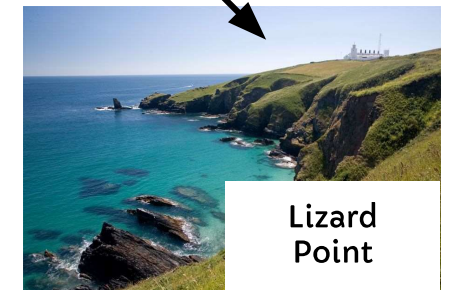
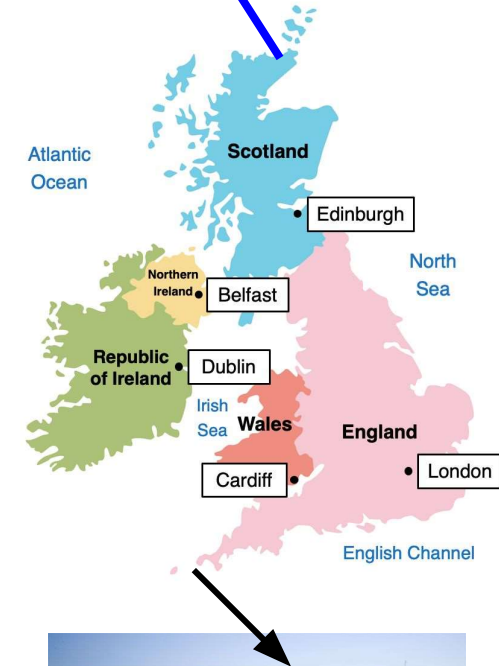
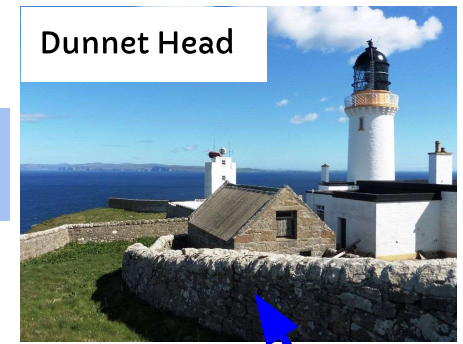
World War 2 - The fishermen were sent to fight in the war and woman worked in factories.

Overfishing - fisherman took too many fish out of the sea so the herring started to die out.

Rising Costs - fish became more expensive so less people were buying it.

Great Yarmouth/Gorleston is now known as a resort town. This means that it is a popular tourist destination.

Dunnet Head

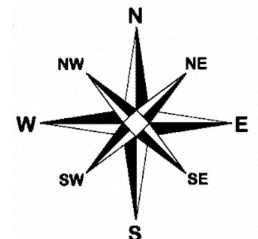


Lizard Point

Eight points of the compass

N = North
E = East
S = South
W = West

NE = North East
SE = South East
SW = South West
NW = North West



Geography Unit 1: How has Gorleston changed over time?

Eight points of the compass

N = North **NE** = North East
E = East **SE** = South East
S = South **SW** = South West
W = West **NW** = North West

