

Q.1) The geography of England helped in bringing Industrial Revolution
Discuss.

A.1) Along with other factors the geographical factors also played important factors in bringing successful industrial revolution in England.

Following were the geographical factors which were responsible for bringing industrial revolution in England:-

1) England was an island country:-

England being an island country, could easily carry out the maritime activities through its sea ports.

2) England was rich in iron and coal resources:-

England had good amount of iron and coal resources and these sources are lifelines for any industry or factory so this was a big reason due to which England could successfully succeed in industrial revolution.

3) Large canals and rivers:-

Canals and rivers present within England helped in forming an efficient inland waterway network which helped in transportation of goods.

4) Introduction of Railways:-

Railways were introduced in 19th century in England which played a very important role in industrial revolution.

5) Agriculture:-

Due to agriculture revolution in England in 7th and 8th century, agriculture grew developed at a ~~to~~ in good amount in England which aided the industrial revolution by providing raw materials to the industries.

6) Infrastructure:-

Infrastructure like railways, roadways, waterways were well developed in England which helped in Industrial revolution.

7) Isolation from other European countries:-

England being an island country was isolated from all the other European countries and due to this reason it could practice and promote its trade without any political conflicts from other countries.



Conclusion:-

Geographical factors provided a very big advantage to England to develop its industries and because of this reason Industrial Revolution came to England successfully. It had iron & coal resources which provided a lot of help in industries.

Being an island nation it was isolated from other European countries and so could successfully avoid political conflicts.