

## Geography

Please complete one line from the task list below. All students must complete the middle task as part of their line:

Look at the Census data for Research an Ebola outbreak in Kingshurst and Fordbridge. Use 5 West Africa. What factors Research what a sediment cell different data presentation is and their effect on the British contributed to its severity, or lack methods to show this. Make sure of? Produce a report on 1 side of coastline. you create these graphs etc. A4. you\*self! Apart from Geography, which other degree subjects would be "Soil is the most important Research ridge push and slab relevant to A Level Geography? resource on planet Earth." To pull theory. To what extent do What jobs could these lead to? what extent do you agree with you think these explain plate this statement? tectonics? Summarise your answers into 500 words. Research the population of the Research the Holderness coast Watch Before the Flood UK. Write a report to the UK and the landforms which are (https://www.youtube.com/watch Government to outline the future found in it. Create a detailed ?v=zbEnOYtsXHA) on YouTube and challenges that the UK will face research the Carbon Cycle and report of this case study, e.g. healthcare needs, water mind map the links between these. including the processes involved. security and food security.

## Suggested books and resource list:

- Oxford AQA Geography A Level and AS: Human Geography Student Book
- Oxford AQA Geography A Level and AS: Physical Geography Student Book
- CGP AQA A Level Geography Complete Revision and Practice
- The Economist magazine
- National Geographic magazine
- Time for Geography videos: <a href="https://timeforgeography.co.uk/videos">https://timeforgeography.co.uk/videos</a> list/
- News websites. The BBC and Guardian have lots of interesting environmental articles which are worth checking daily: <a href="https://www.bbc.co.uk/news/science">https://www.bbc.co.uk/news/science</a> and environment or <a href="https://www.theguardian.com/uk/environment">https://www.theguardian.com/uk/environment</a>