

GCSE GEOGRAPHY

Paper 1 Living with the Physical Environment

8035/1

Α

Insert

KEY Tropical storm force Hurricane force

85° W 80° W 75° W 70° W 65° W 60° W 55° W 50° W

Ν

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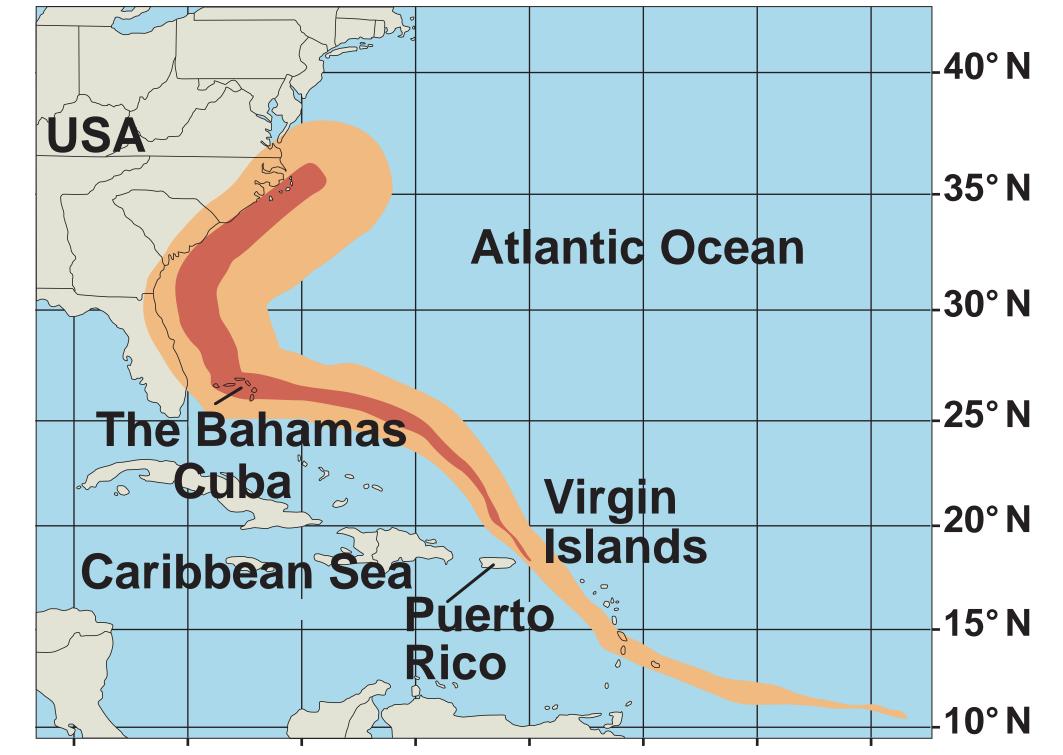


FIGURE 1 – For use with Question 1

0 500 1000 km

FIGURE 2 – For use with Question 1

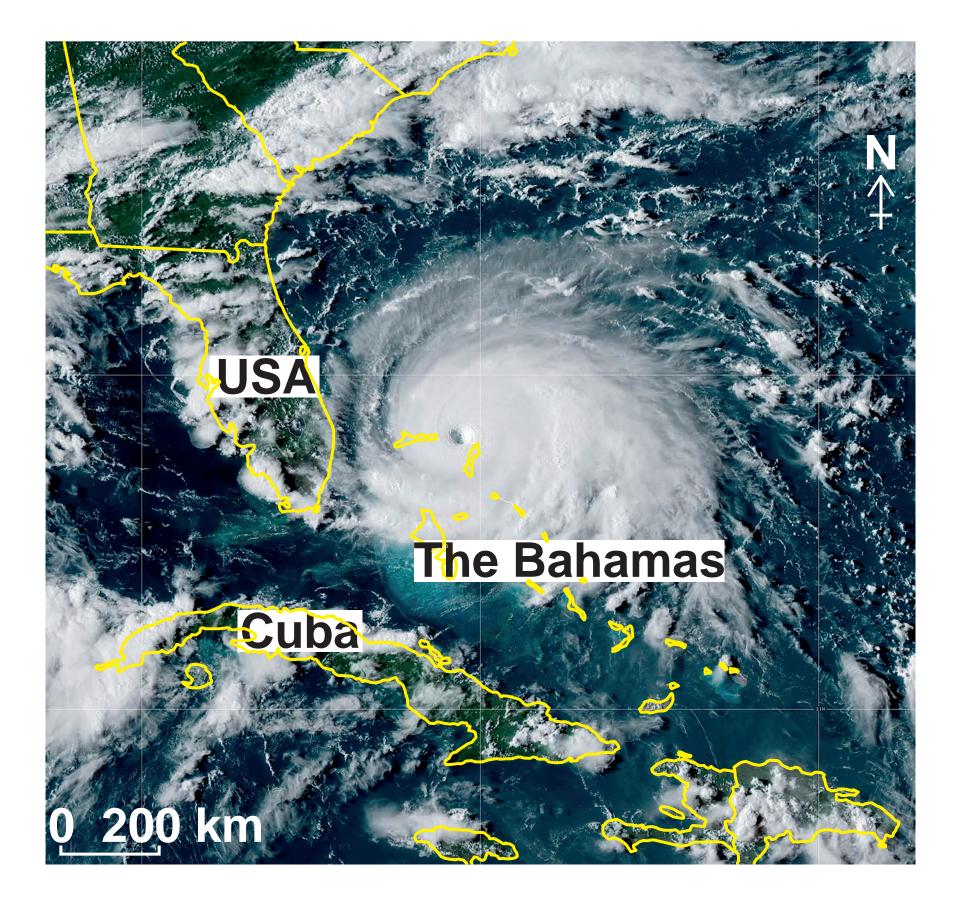




FIGURE 4 – For use with Question 1



An image shows a large area of moorland. A large part of what is shown is on fire.

Higher summer temperatures and lower rainfall in some areas have increased the risk of moorland fires.





An image shows a row of houses. A large amount of water is shown in front of and up to the houses.

Higher rainfall and more storm events have increased the risk of flooding.



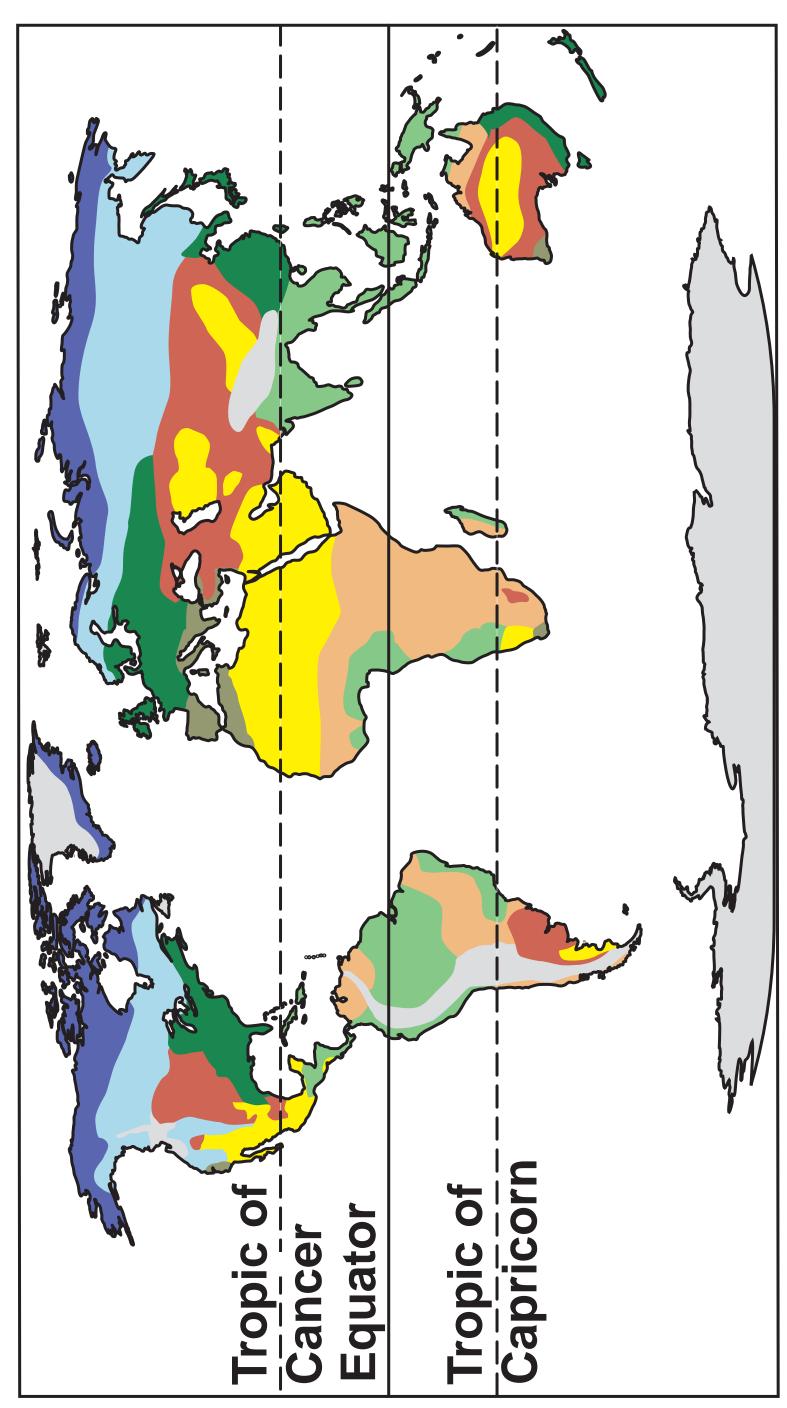


FIGURE 5 – Fo

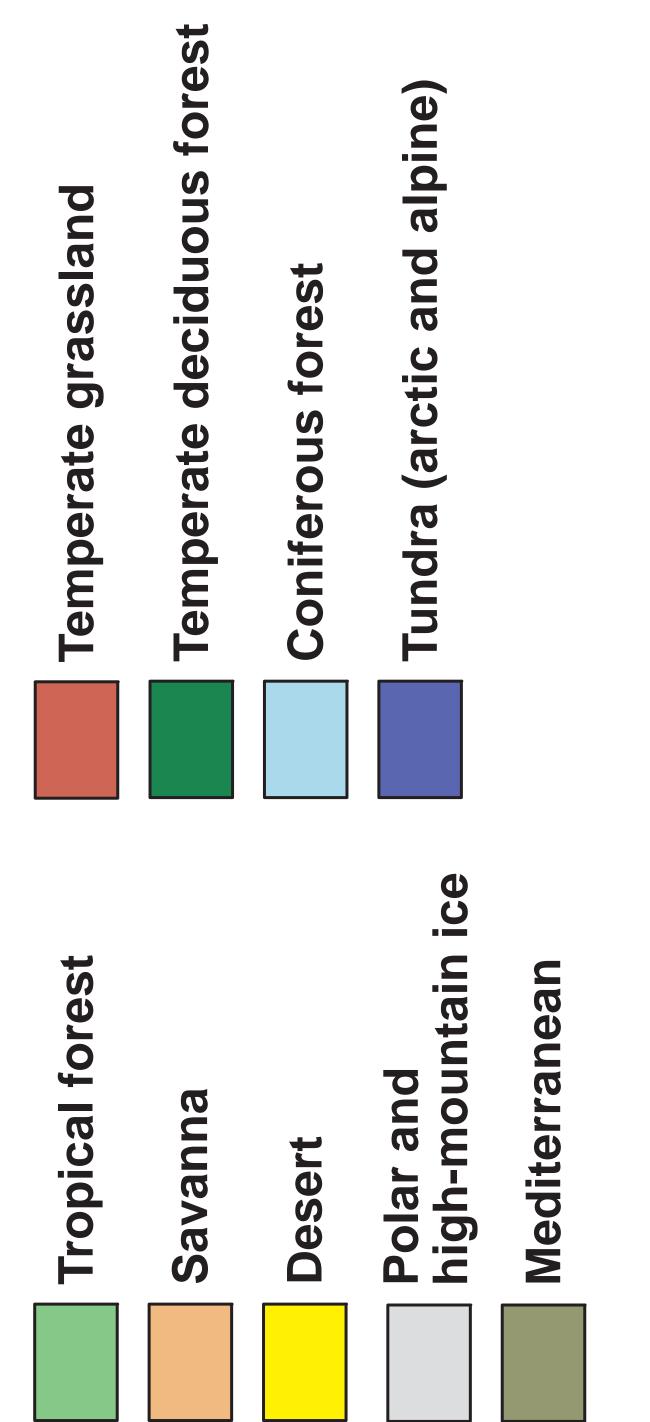
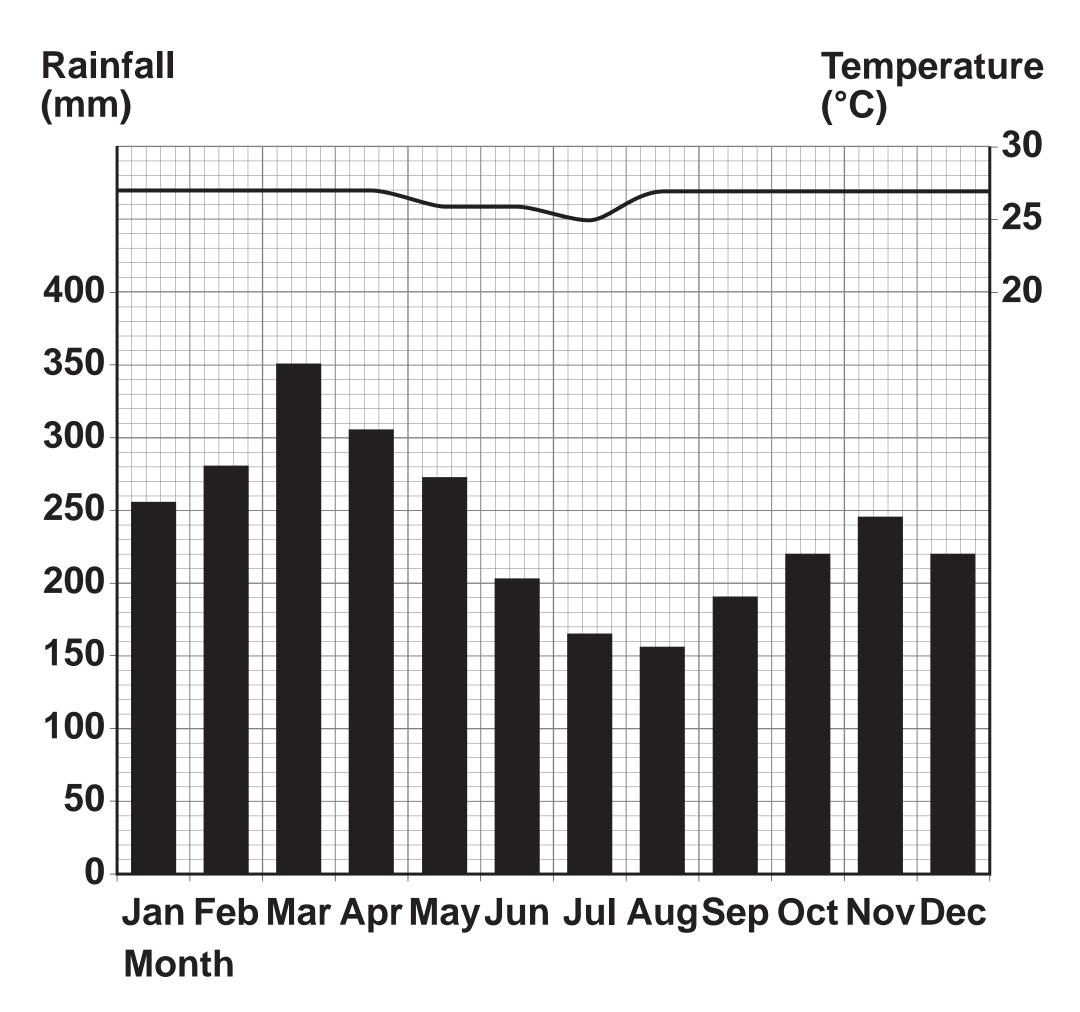




FIGURE 6 – For use with Question 2

8



KEY

— Temperature



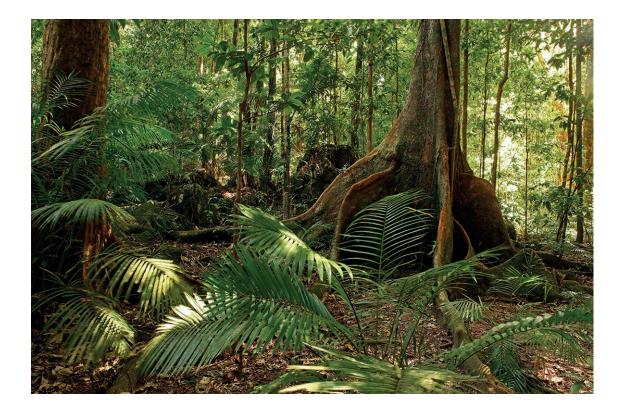


FIGURE 7 – For use with Question 2

Tropical primary forest loss (million hectares)

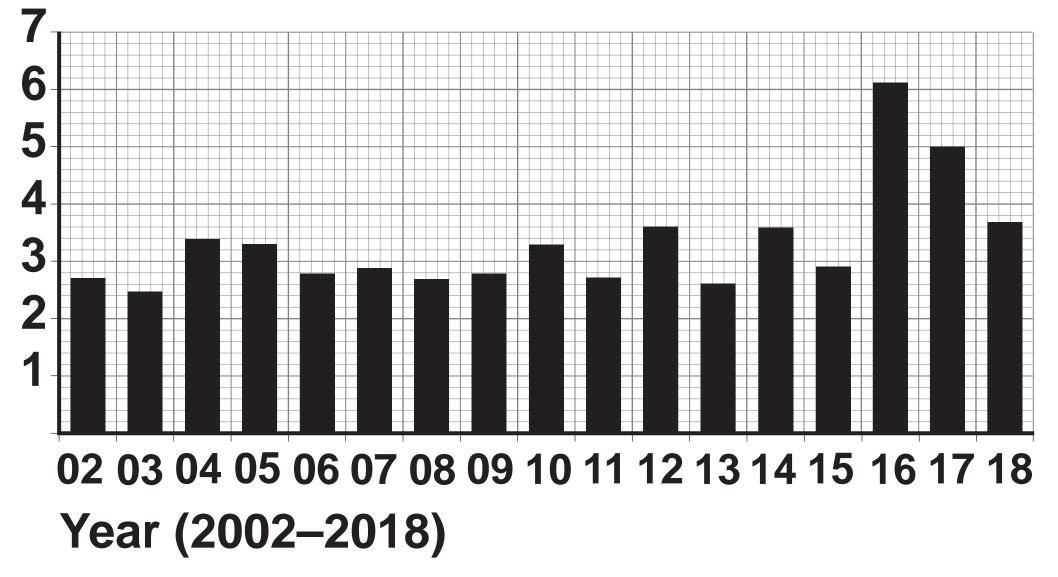


FIGURE 8 – For use with Question 2



An image shows a forest landscape. Within the landscape there is a cleared area of land. Here the ground can be seen alongside the remains of a number of tree trunks.

FIGURE 9 – Hot desert environment

A hot desert landscape



An image shows a desert landscape containing hills and areas of sand.

Gold mining in Western Australia



An image shows a large, multi-layered, excavated area. Within the this area there are a number of large diggers and lorries.

FIGURE 10 – Cold environment A tundra and mountain landscape



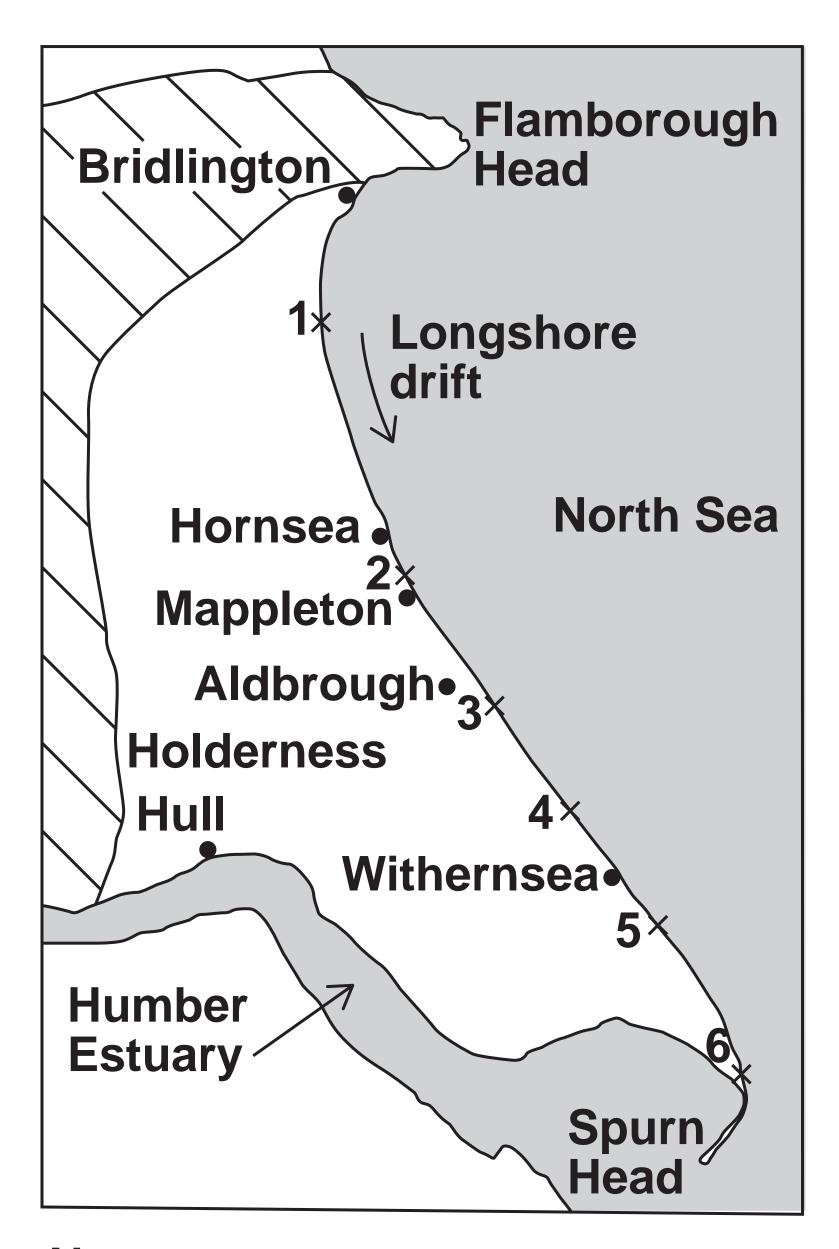
An image shows an area of land containing many areas of ice and water. In the background there are snow-covered mountains.

Oil drilling in Alaska



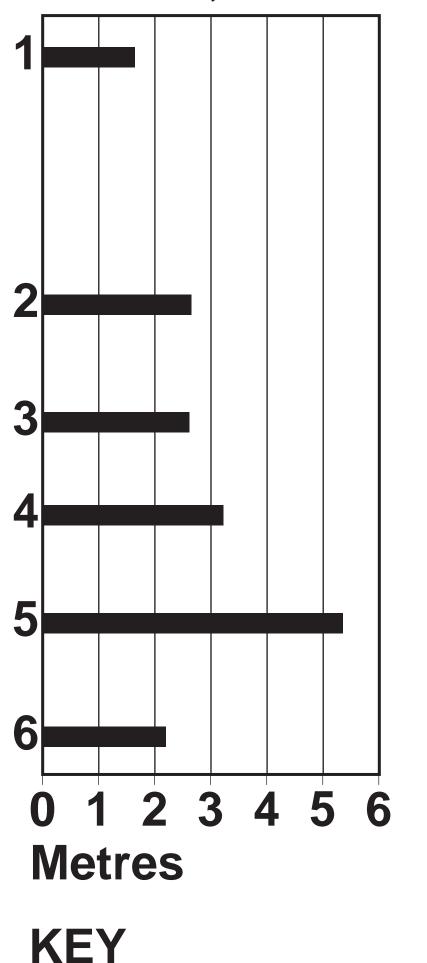
An image shows facilities and large industrial equipment within a landscape of snow and ice. [Turn over]

FIGURE 11 – For use with Question 3





Average annual rate of erosion, 2003-2017



• Settlement Chalk

× Site where erosion rate recorded

The Holderness coastline is made up of soft boulder clays (till) left behind after the ice sheets melted.

FIGURE 12 – For use with Question 3



FIGURE 13 – For use with Question 3

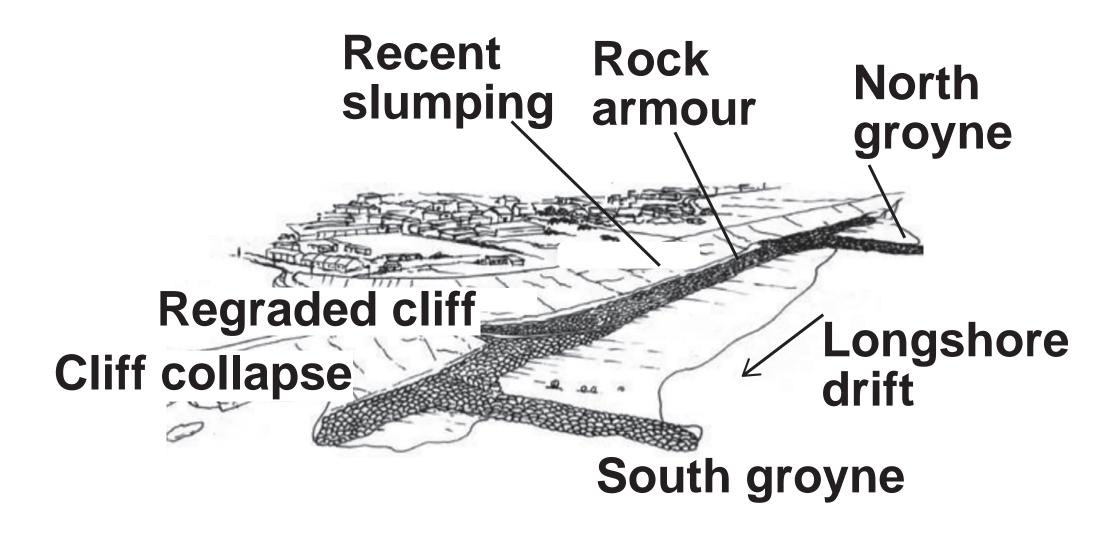


FIGURE 15 – For use with Question 4

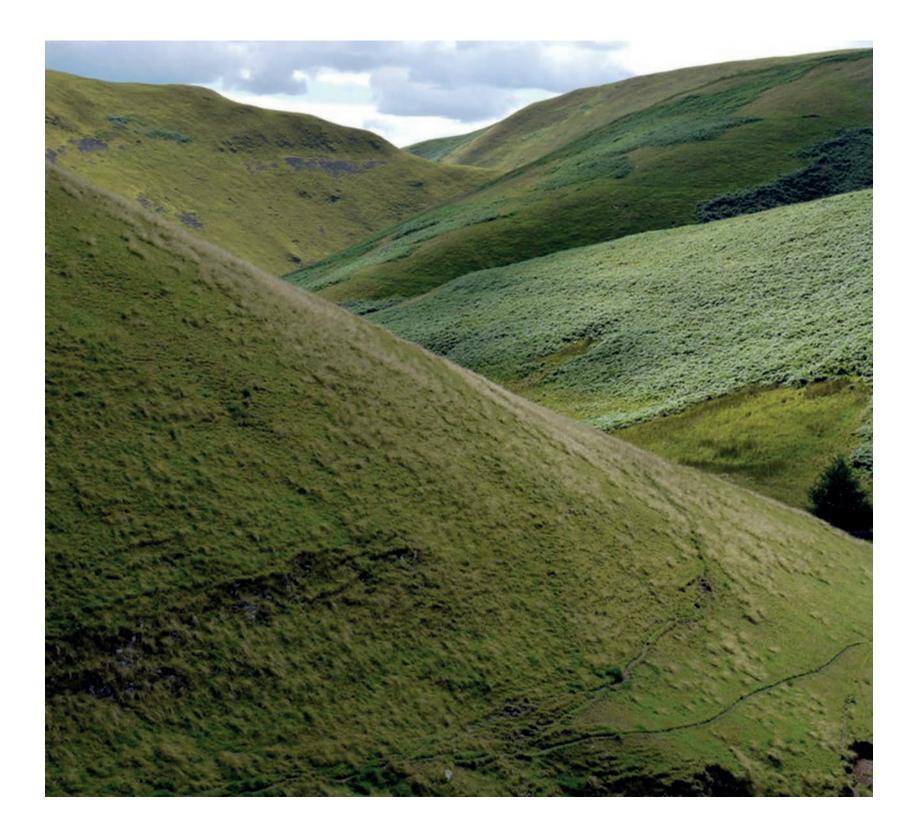


FIGURE 16 – For use with Question 4

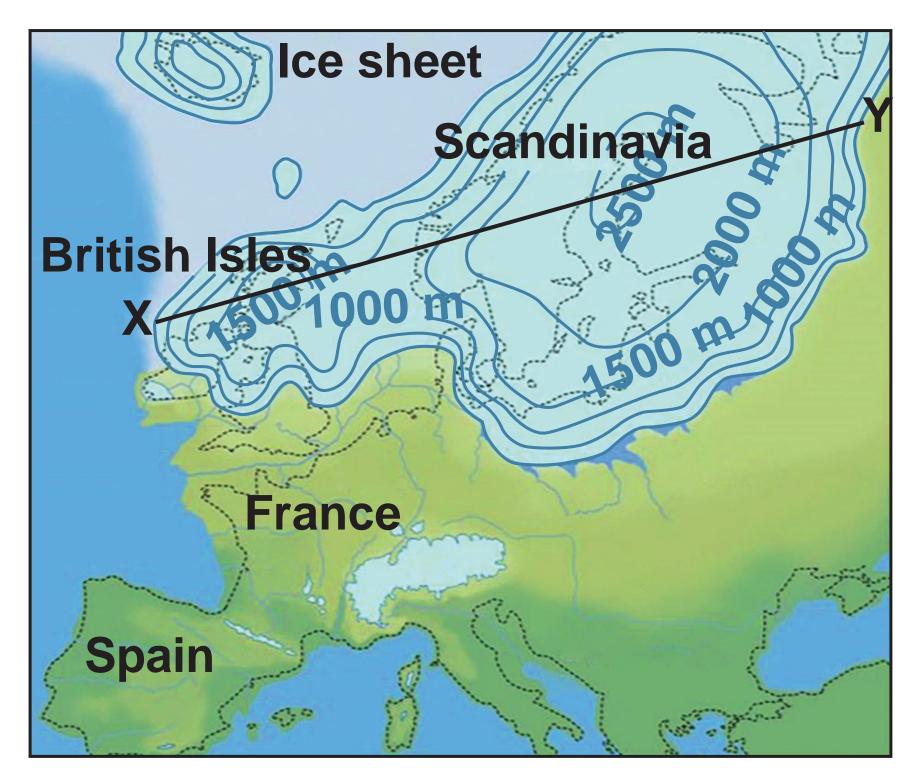
Local resident

"I live in a house that is near to the river on a floodplain. I think that the government should pay for hard engineering projects such as dams and flood walls."

Environment Officer

"Soft engineering is the way forward. Strategies such as planting trees and river restoration are kinder to the environment and cost less money, whilst reducing the risk of flooding."

FIGURE 17 – For use with Question 5



KEY

	Ice sheets and glaciers
—1000 m —	- Depth of ice
	Present day coastline

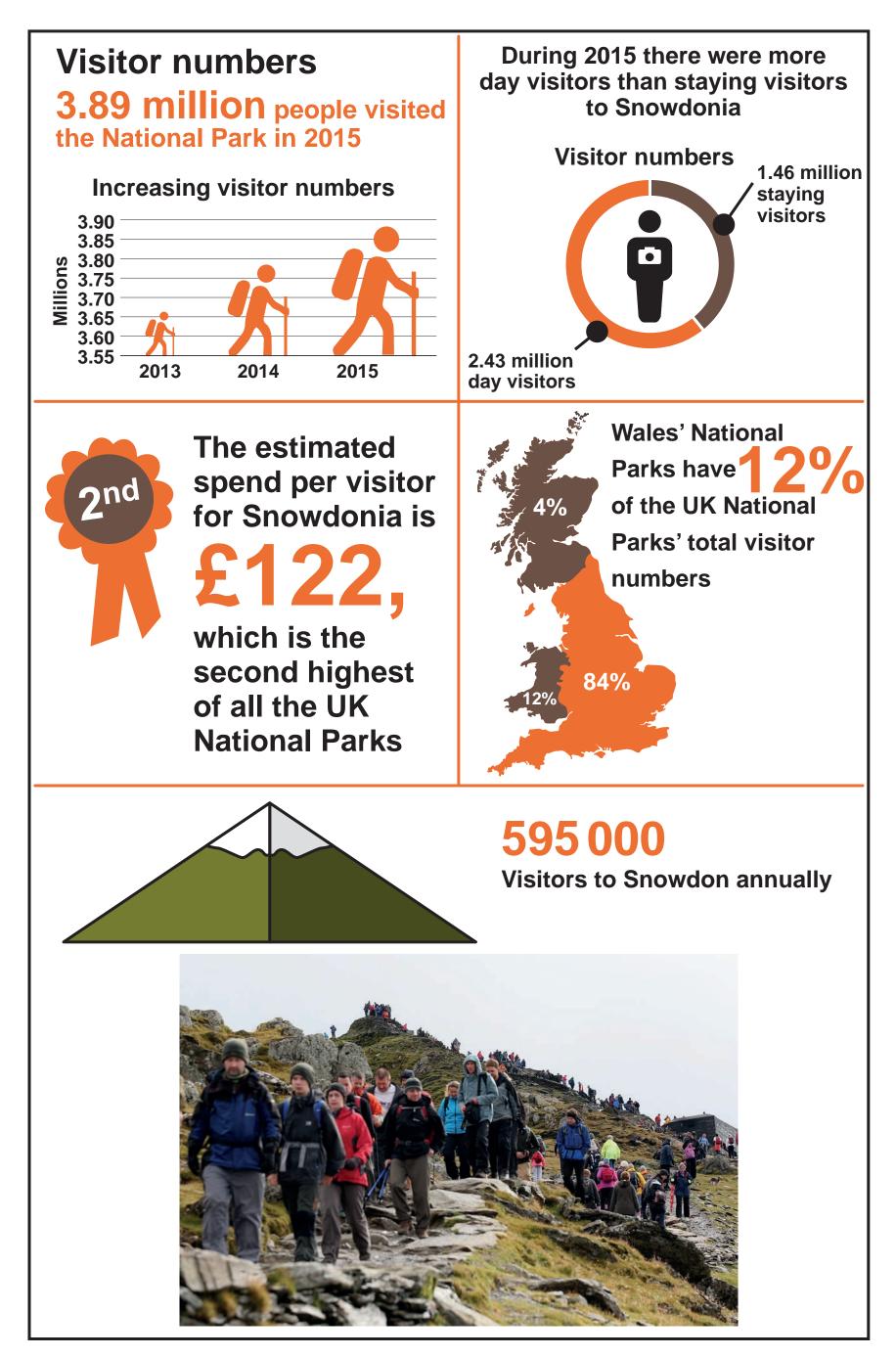


0___500 km ↓

FIGURE 19 – For use with Question 5



FIGURE 20 – For use with Question 5



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