



**GCSE  
GEOGRAPHY**

**Paper 1 Living with the Physical Environment**

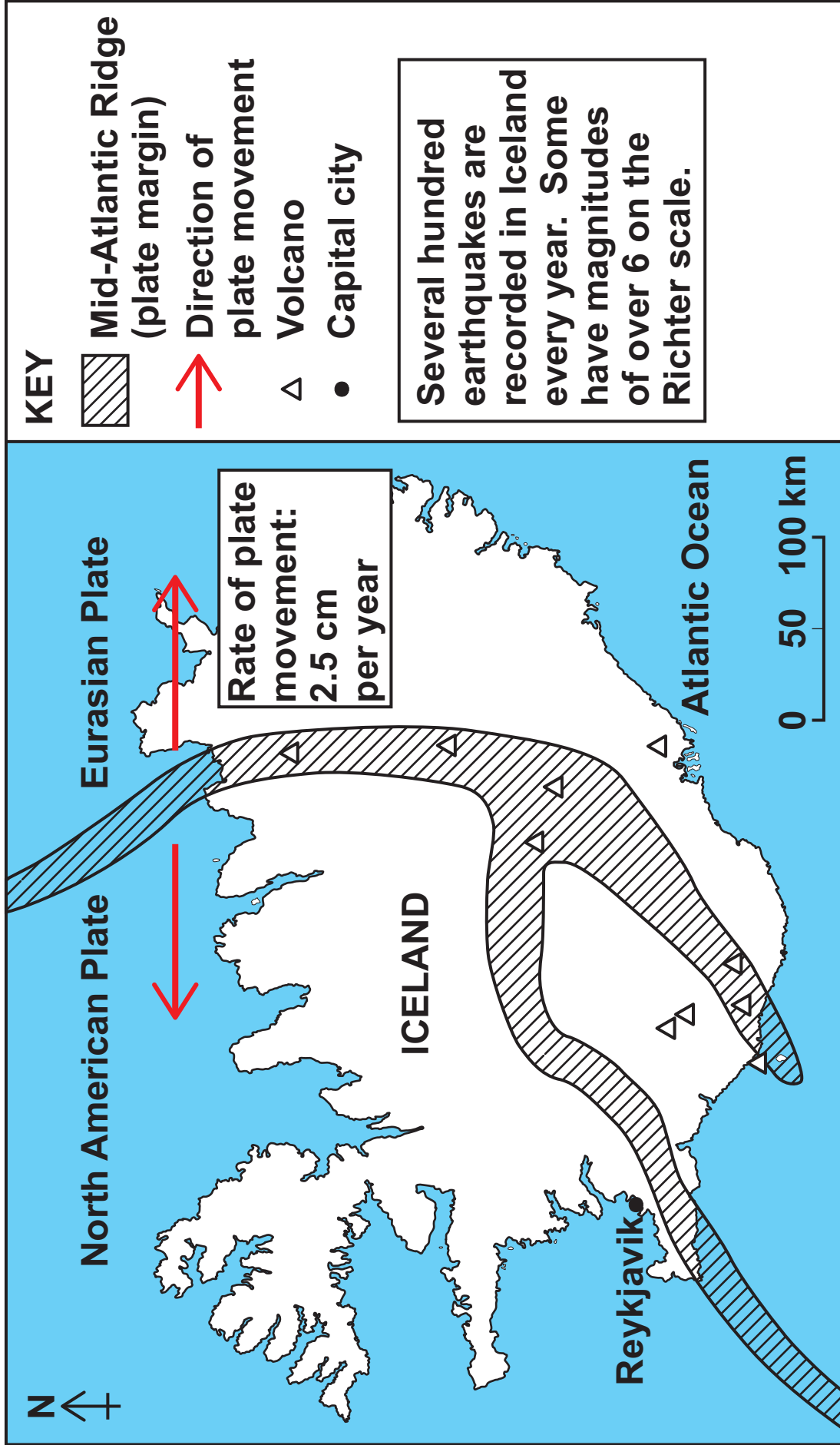
**8035/1**

**Insert**

**[Turn over]**

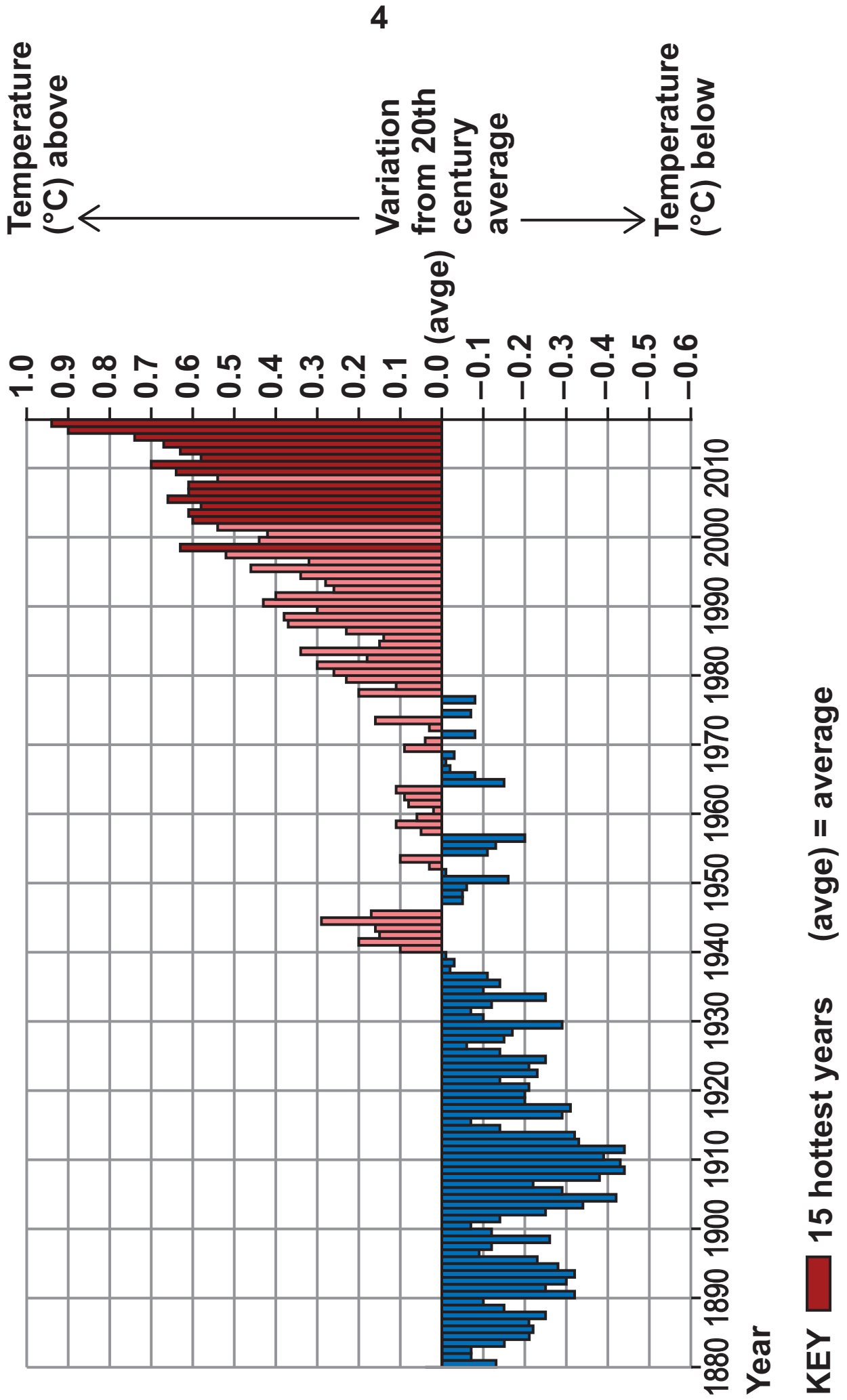


FIGURE 2 – For use with Question 1



[Turn over]

FIGURE 3 – For use with Question 1



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**[Turn over]**

FIGURE 4 – For use with Question 1



### Saffir-Simpson Hurricane Wind Scale

Category	Wind speed (km/hour)	
1	119 – 153	Light Blue Circle
2	154 – 177	Yellow Circle
3	178 – 208	Orange Circle
4	209 – 251	Red Circle
5	252 or higher	Brown Circle

**FIGURE 5 – For use with Question 1**

**‘Hurricane Irma hit several islands in the Caribbean on 6 September 2017, with devastating consequences for the local population. On Sint Maarten, it has so far resulted in eight deaths. Officials say that 95% of the island has been destroyed and the international airport and harbour have been seriously damaged. Power, running water and most communications have been knocked out by this powerful storm.’**



**The image shows an industrial location, buildings are damaged and areas are flooded. There are a large number of shipping containers that have toppled over or that have been swept untidily into parts of the location.**

**[Turn over]**

FIGURE 6 – For use with Question 2

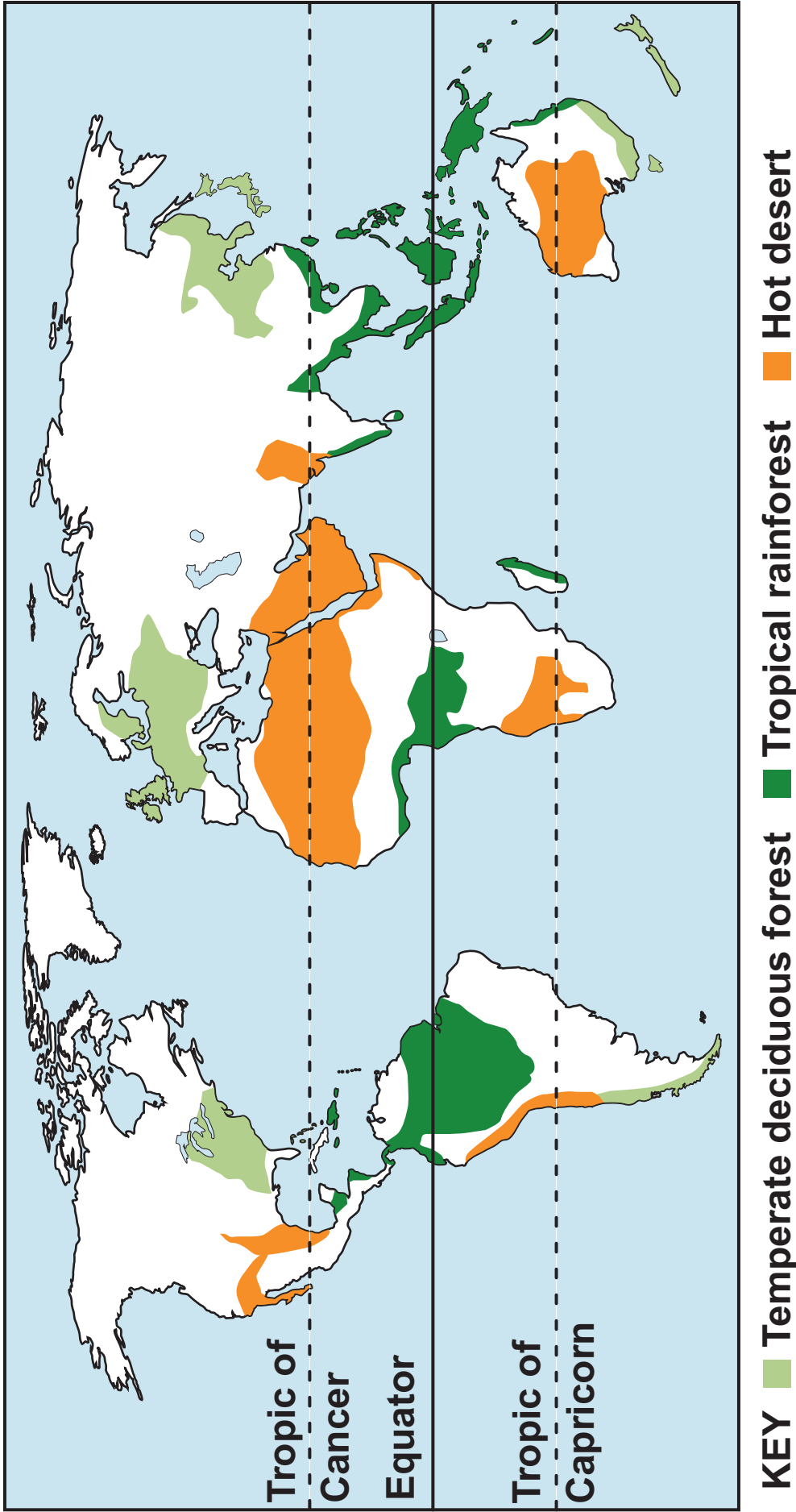
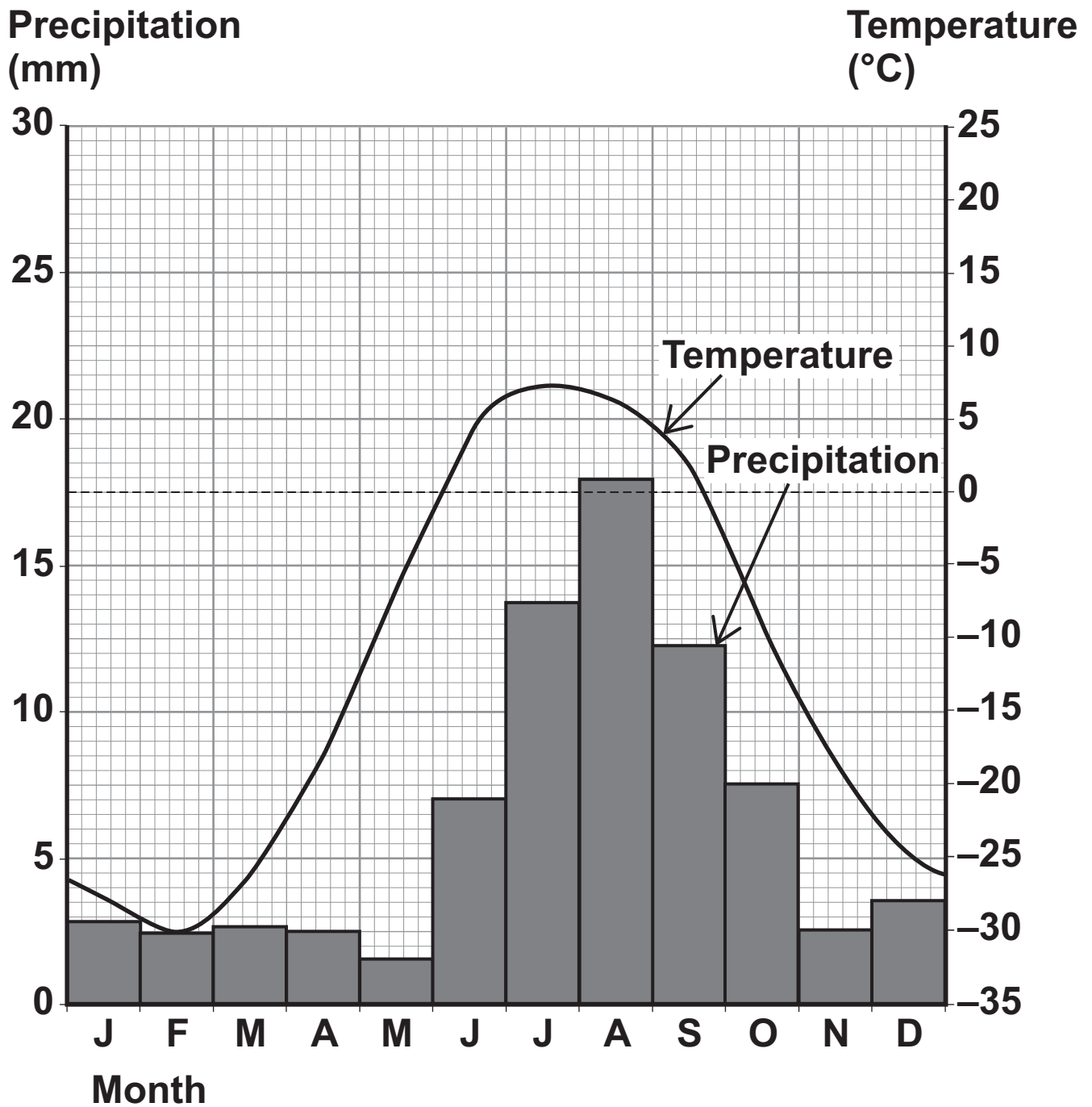




FIGURE 7 – For use with Question 2



[Turn over]

**FIGURE 8 – For use with Question 2**

**FIGURE 8 consists of two images.**



**The image shows bare rock and earth-covered valleys. The areas to the sides of this are flat and contain a number of trees and greenery.**



**The image shows an aerial view of a large forest. The centre of the forest has no trees, instead there is bare ground, roadways with vehicles on and lakes.**

**[Turn over]**

**FIGURE 9 – For use with Question 2**



**The image shows a wooden walkway through some dense jungle. The walkway leads to huts that have been built from wood and have roofs built from branches and various greenery.**

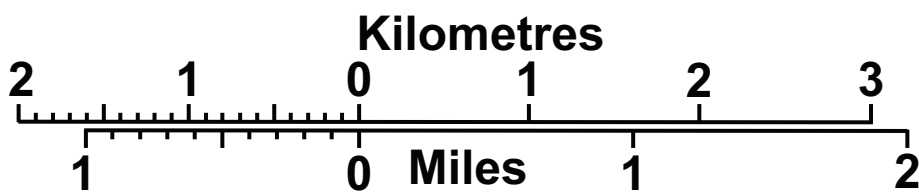
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**[Turn over]**

FIGURE 10 – For use with Question 3



1 kilometre to 1 grid square



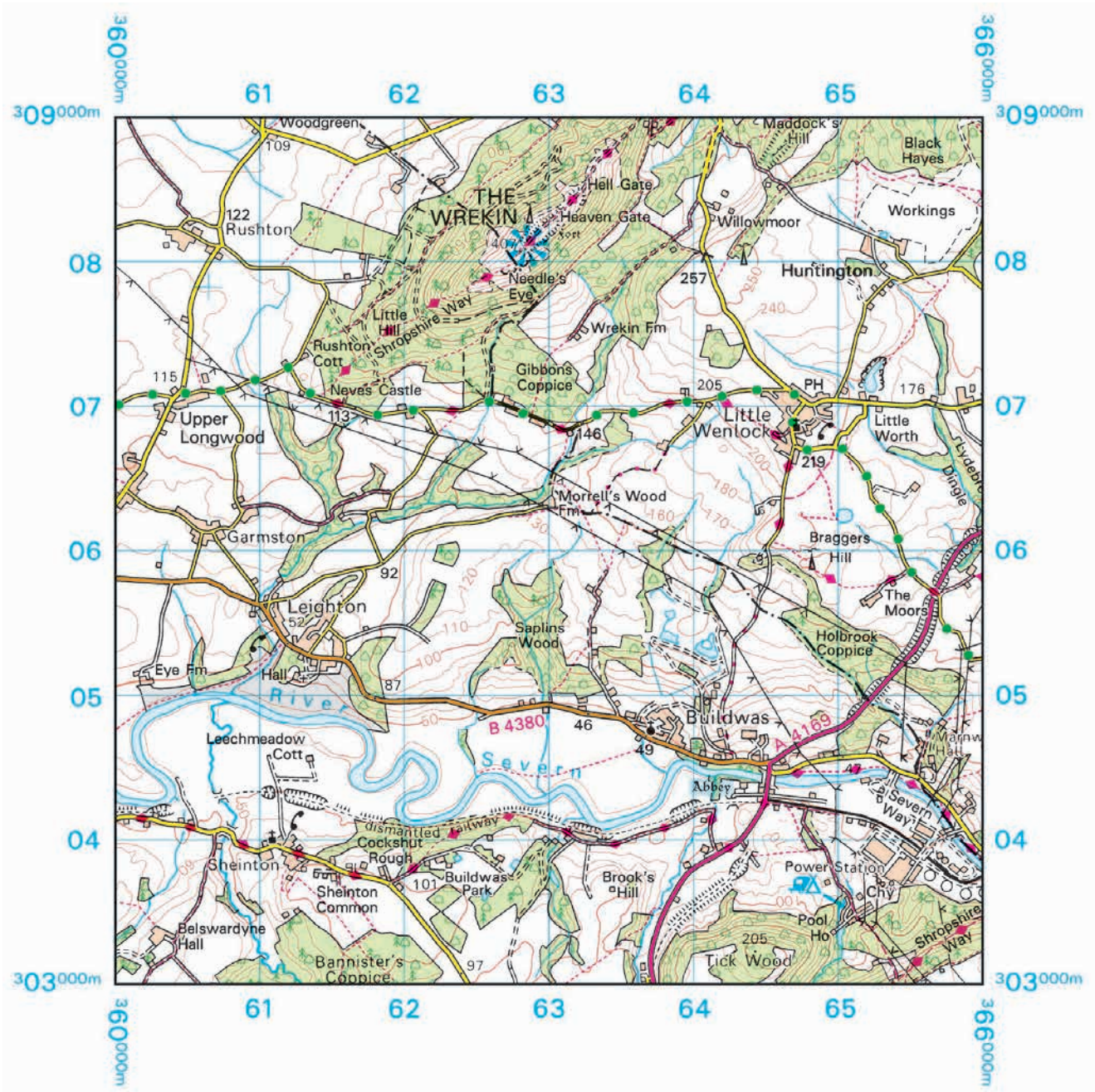
1 kilometre = 0.6214 mile      1 mile = 1.6093 kilometres

FIGURE 11 – For use with Question 3

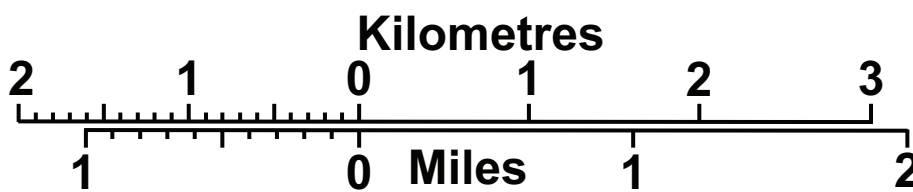


[Turn over]

FIGURE 12 – For use with Question 4



1 kilometre to 1 grid square



1 kilometre = 0.6214 mile      1 mile = 1.6093 kilometres



FIGURE 13 – For use with Question 4

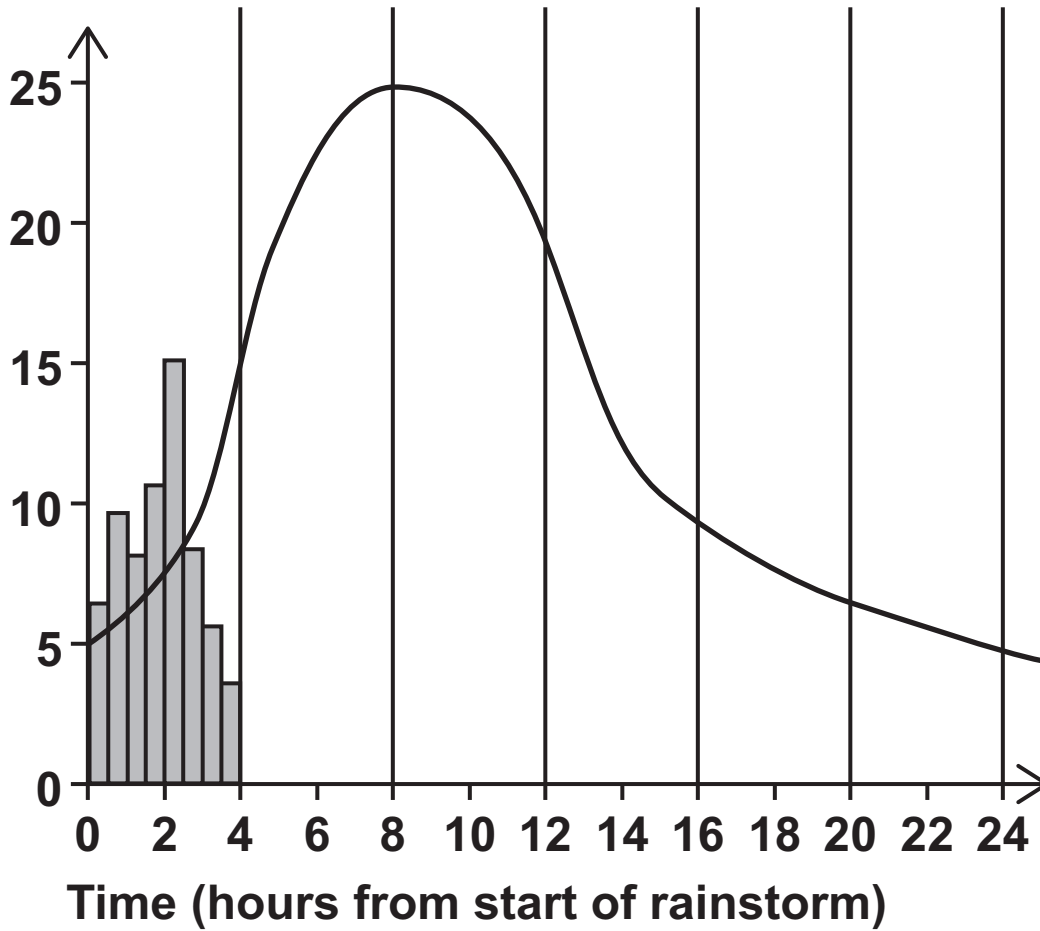


[Turn over]

FIGURE 14 – For use with Question 4

FIGURE 14 consists of two hydrographs.

### Austwick Beck

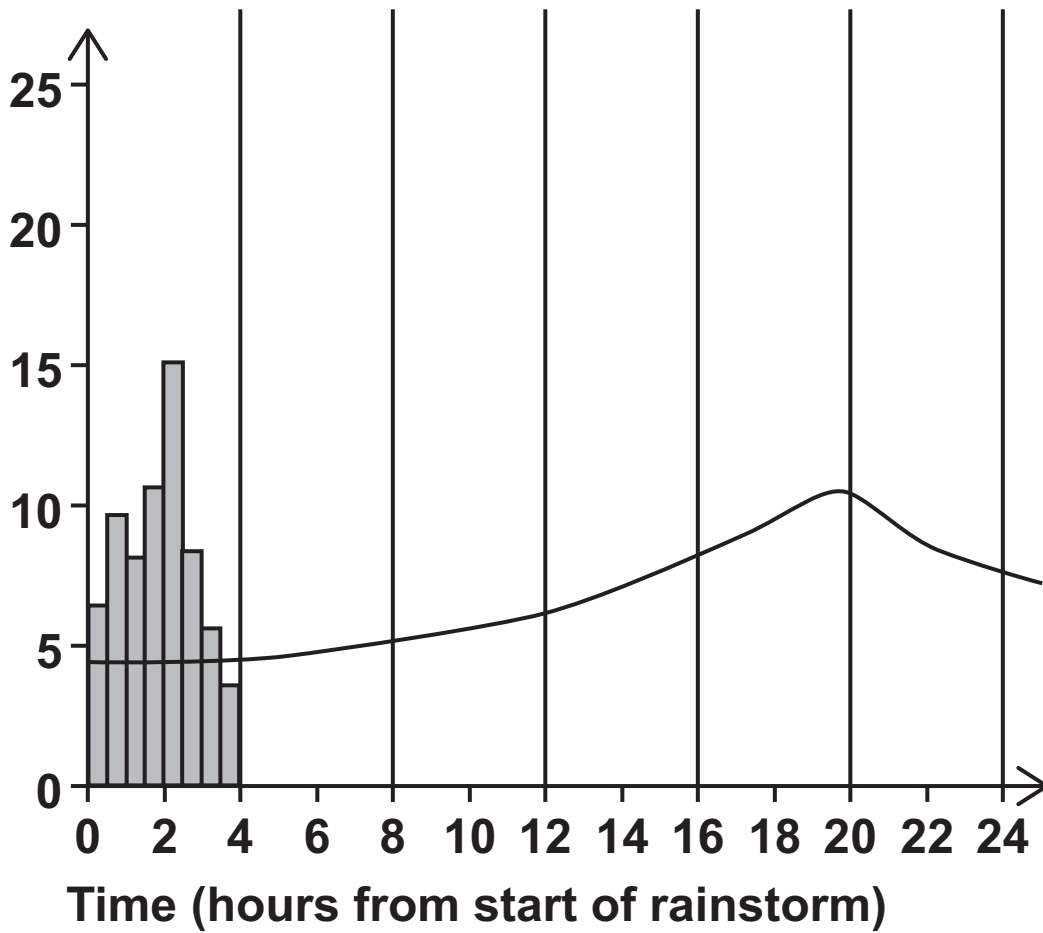


#### KEY

■ Rainfall (mm)

— Discharge (cumecs)

### Clapham Beck



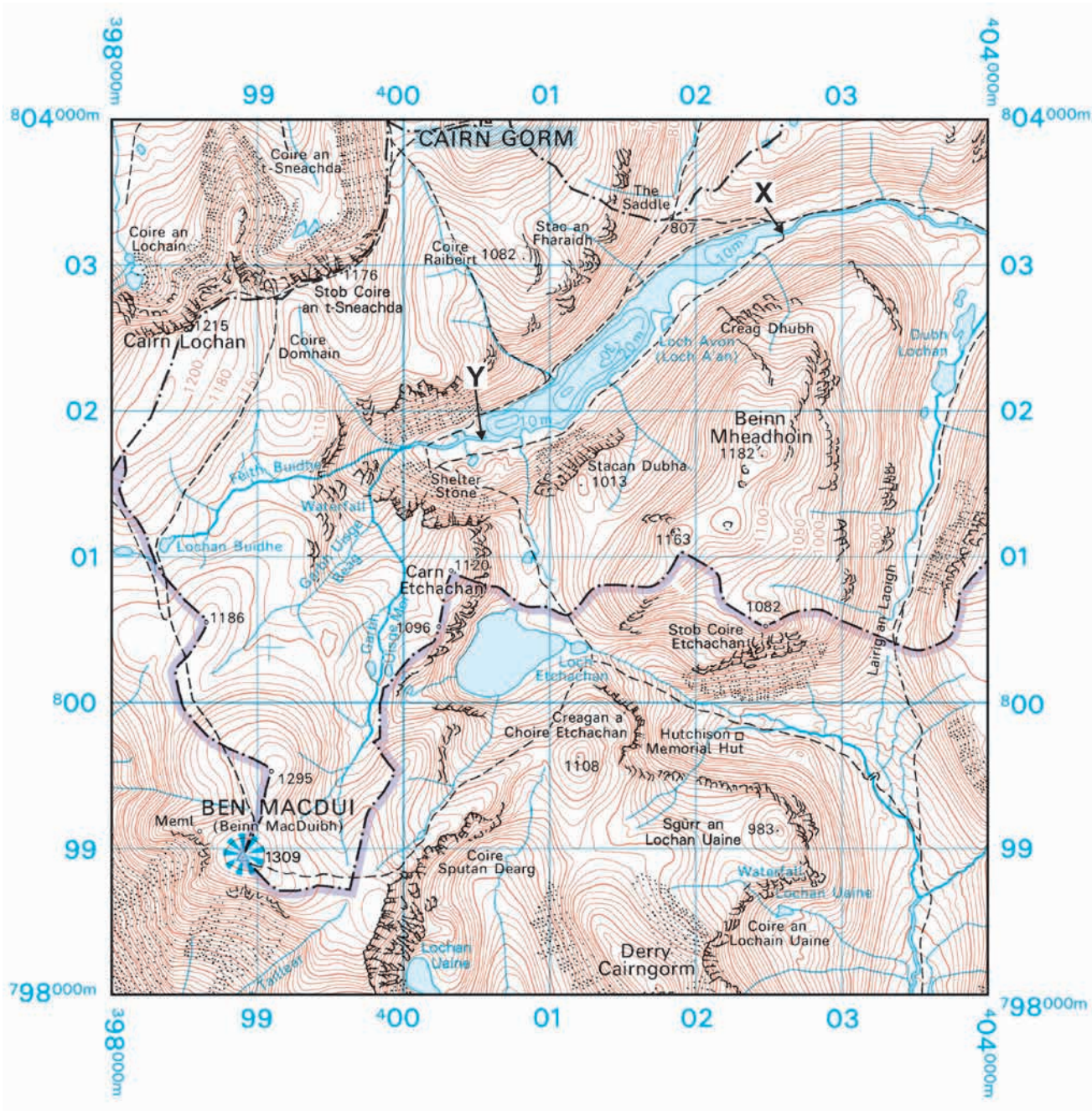
#### KEY

▒ Rainfall (mm)

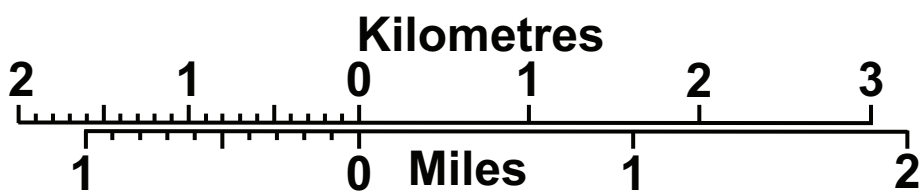
~ Discharge (cumecs)

[Turn over]

FIGURE 15 – For use with Question 5



1 kilometre to 1 grid square



1 kilometre = 0.6214 mile      1 mile = 1.6093 kilometres

**FIGURE 16 – For use with Question 5**



**END OF FIGURES**

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