



Oxford Cambridge and RSA

Friday 17 May 2024 – Afternoon

GCSE (9–1) Geography B (Geography for Enquiring Minds)

J384/01 Our Natural World

Resource Booklet

Time allowed: 1 hour 15 minutes



INSTRUCTIONS

- **Do not** send this Resource Booklet for marking. Keep it in the centre or recycle it.

INFORMATION

- This document has **8** pages.

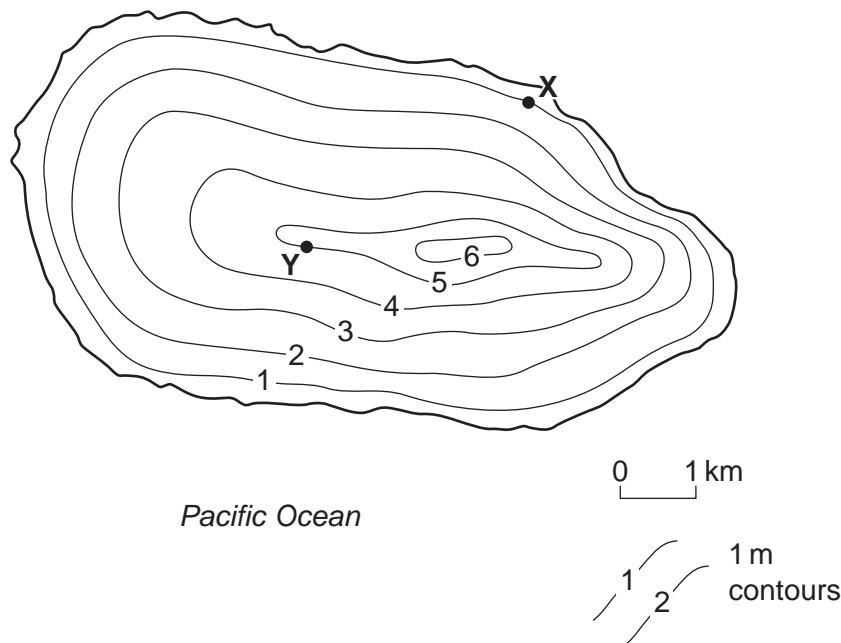
Fig. 1**An isoline map of a Pacific Ocean island****Fig. 2****item removed due to third party copyright restrictions**

Fig. 3a**Tropical rainforest flora**

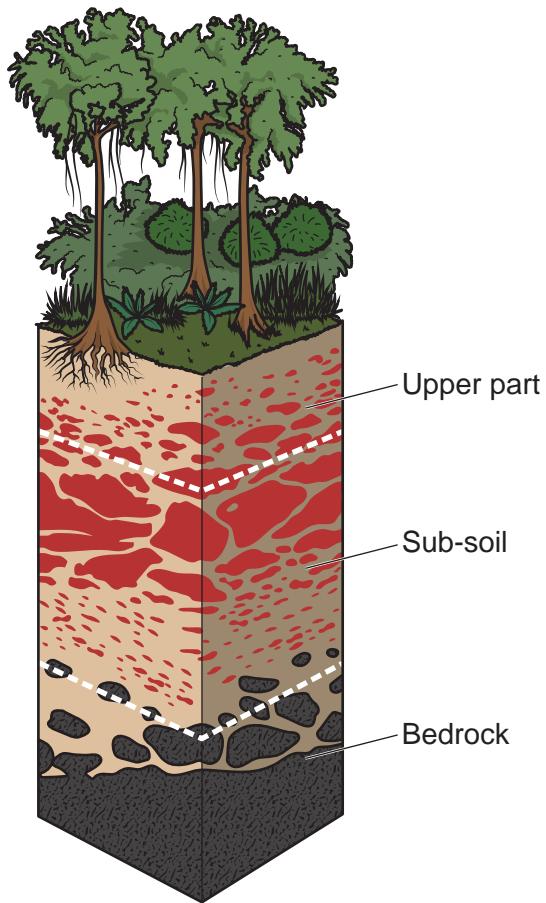
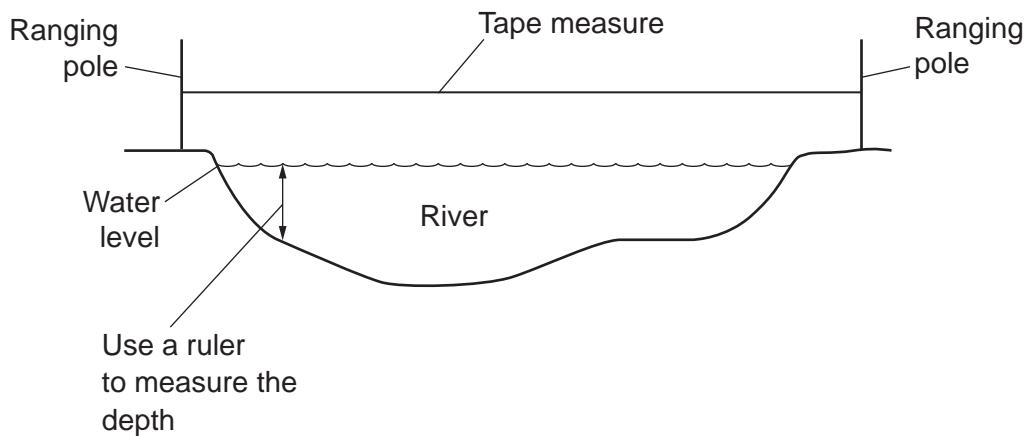
Fig. 3b**Tropical rainforest soil profile**

Fig. 4**Method for collecting data about the depth of the river channel**

1. Decide which part of the river to survey.
2. Place a ranging pole on each river bank.
3. Stretch a tape measure across the river channel, between the two ranging poles.
4. Use a metre stick to measure the distance from the river bed to the top of the water using a ruler.
5. Record the results.



BLANK PAGE



Oxford Cambridge and RSA

Copyright Information

OCR is committed to seeking permission to reproduce all third-party content that it uses in its assessment materials. OCR has attempted to identify and contact all copyright holders whose work is used in this paper. To avoid the issue of disclosure of answer-related information to candidates, all copyright acknowledgements are reproduced in the OCR Copyright Acknowledgements Booklet. This is produced for each series of examinations and is freely available to download from our public website (www.ocr.org.uk) after the live examination series.

If OCR has unwittingly failed to correctly acknowledge or clear any third-party content in this assessment material, OCR will be happy to correct its mistake at the earliest possible opportunity.

For queries or further information please contact The OCR Copyright Team, The Triangle Building, Shaftesbury Road, Cambridge CB2 8EA.

OCR is part of Cambridge University Press & Assessment, which is itself a department of the University of Cambridge.