



GCSE (9–1) Geography B (Geography for Enquiring Minds) J384/01 Our Natural World Sample Resource Booklet Version 1.6

Time allowed: 1 hour 30 minutes

INSTRUCTIONS

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

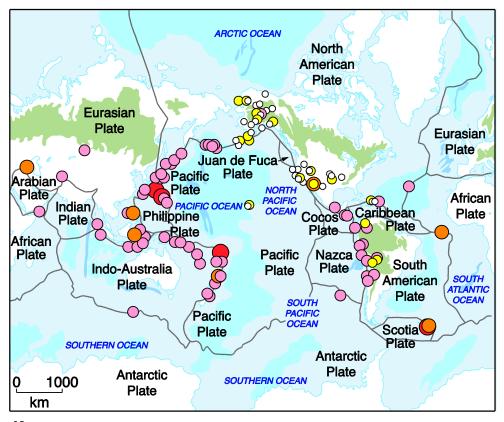
INFORMATION

• This document has 12 pages.

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Figure 1

A Geographical Information System (GIS) map showing earthquake hazard distribution



Key

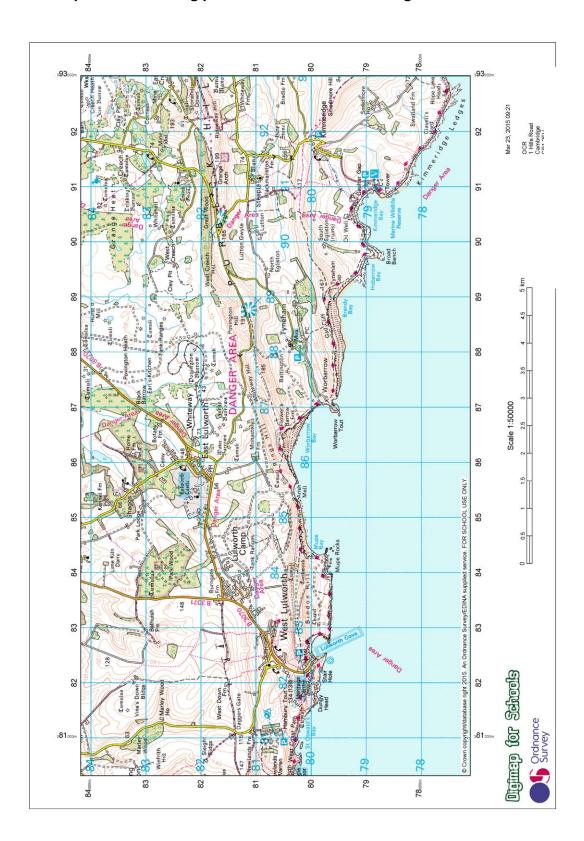
Earthquake magnitude

- o 2.50 3.37
- 3.38 4.25
- 4.26 5.13
- **5.14 6.01**
- 6.02 6.90

Earth's Tectonic Plates

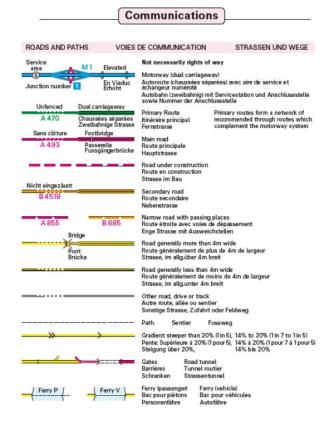
Figure 2

An OS map extract showing part of the South coast of England





OS Landranger / 1:50 000 Scale Colour Raster



Tourist Information TOURIST INFORMATION RENSEIGNEMENTS TOURISTIQUES TOURISTENINFORMATION Camp site/caravan site Terrain de camping/Terrain pour caravanes Campingplatz/Wohnwagenplatz Viewpoint Point de vue Aussichtspunkt Selected places of tourist interest Endroits d'un intérêt touristique particulier Ausgewählter Platz von touristischem Interesse Visitor centre Centre pour visiteurs Besucherzentrum Walks / Trails Information centre, all year / seasonal Office de tourisme, ouvert toute l'année / en saison Informationsbüro, ganzjährig / saisonal Promenades Wanderwege Nature reserve Picnic site Réserve naturelle placement de pique-nique Picknickplatz Naturschutzgebiet Park & Ride, all year / seasonal Parking et navette, ouvert toute l'année / en saison Park & Ride, ganzjährig / saisonal Parking Parking Parkplatz Telephone, public / roadside assistance Téléphone, public/ borne d'appel d'urgence Telefon, öffentlich / Notrufsäule Youth hostel Auberge de jeunesse Jugendherberge Golf course or links Terrain de golf Golfplatz Recreation / leisure / sports centre Centre de détente / loisirs / sports Erholungs- / Freizeit- / Sportzentrum World Heritage site/area Site du Patrimoine Mondial Welterbestätte

LAND FEATURES Cutting, embankment Landfill site or slag/spoil heap Electricity transmission line (pylons shown at standard spacing) Coniferous wood 2000 Non-coniferous wood Pipe line (arrow indicates direction of flow) ruin #P #0 Buildings Mixed wood Important building (selected) Bus or coach station Glass Structure Park or ornamental ground Heliport E Forestry Commission land with tower with spire, minaret or dome National Trust-always open Place of worship Triangulation pillar M National Trust-limited access, T Mast National Trust for Scotland -always open 0 řŤ Wind pump, wind turbine ¥ Windmill with or without sails National Trust for Scotland -limited access, observe local si W + Graticule intersection at 5' intervals WATER FEATURES Contour values in takes are in metres Cliff High water Low water Rat rock Lighthouse (in use) High water mark Marsh or salting Towpath Lock Canal Ford Sand Weir Normal tidal limit Dunes Bridge _____ Beacon A Lighthouse (disused) ighthouse (disused) Shingle Canal (dry) HEIGHTS Surface heights are to the nearest metre above mean sea level, where two heights are shown, the first is the height of the natural ground in the location of the triangulation pillar, and the second (in brackets) to a separate point which is the highe natural summit. 50 Contours are at 10 metres vertical interval. Heights are to the nearest metre above mean sea level

General Information



Figure 3

A hot desert climate graph

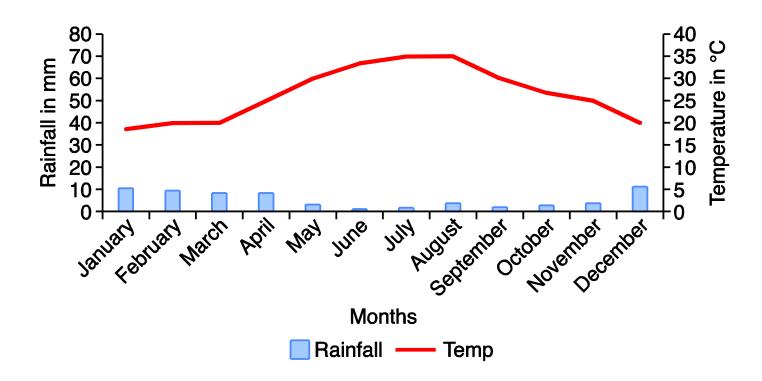


Figure 4

A photograph a student has taken on a fieldtrip



Figure 5

Photograph of groyne at Sheringham



Figure 6

A diagram showing how to measure the depth from the top of the groyne to the beach sediment

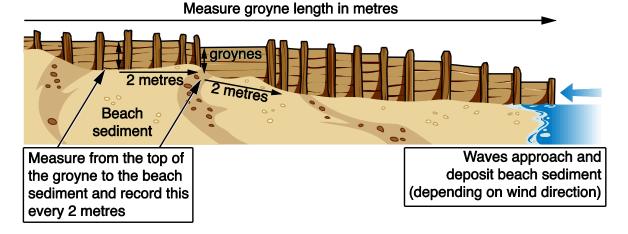
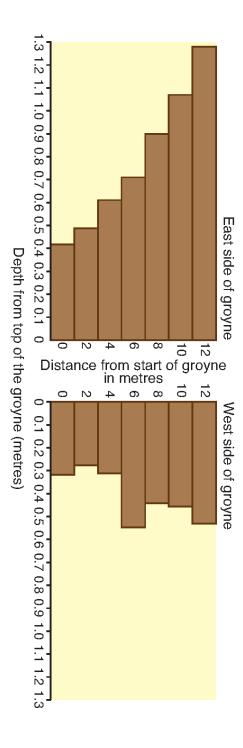


Figure 7

A graph of the depth from the top of the groyne to the beach sediment



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Summary of updates

Date	Version	Details
July 2021	1.1	Updated copyright acknowledgements.
January 2024	1.5	Updated as part of accessibility improvements.
June 2025	1.6	Updated duration of question paper

Copyright Information:

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