

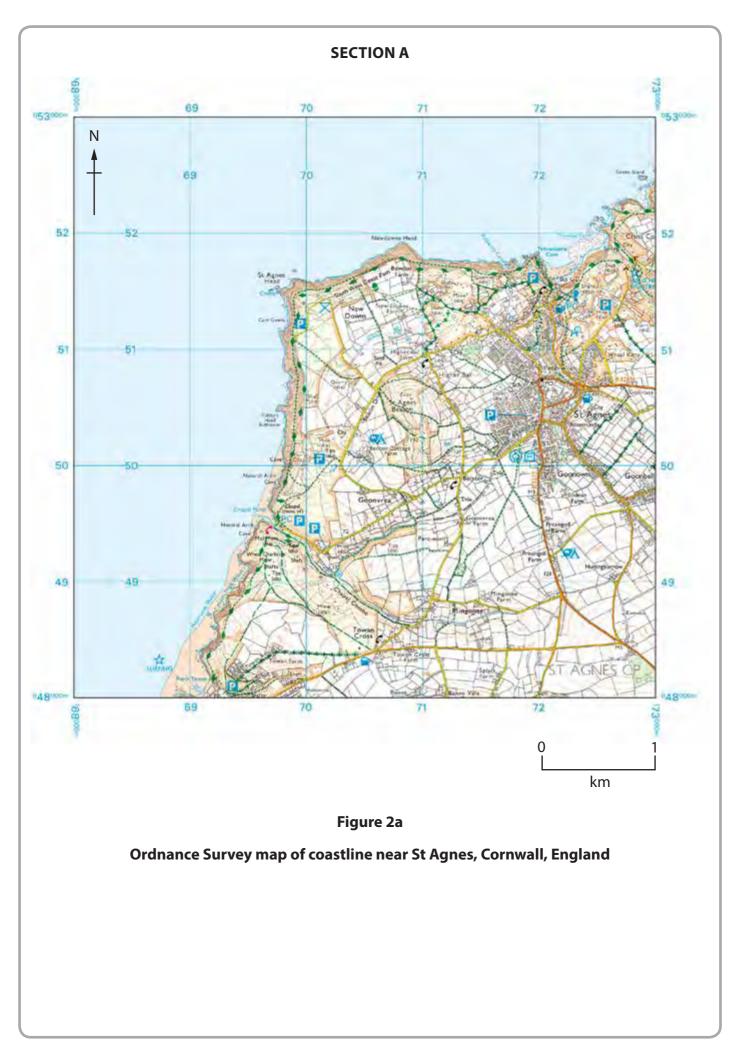
P52364A ©2018 Pearson Education Ltd. 1/1/1/1/1/1/1/1



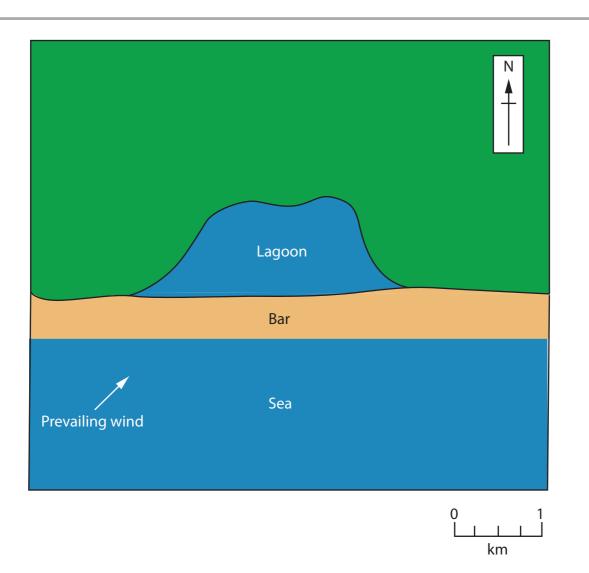
Turn over 🕨





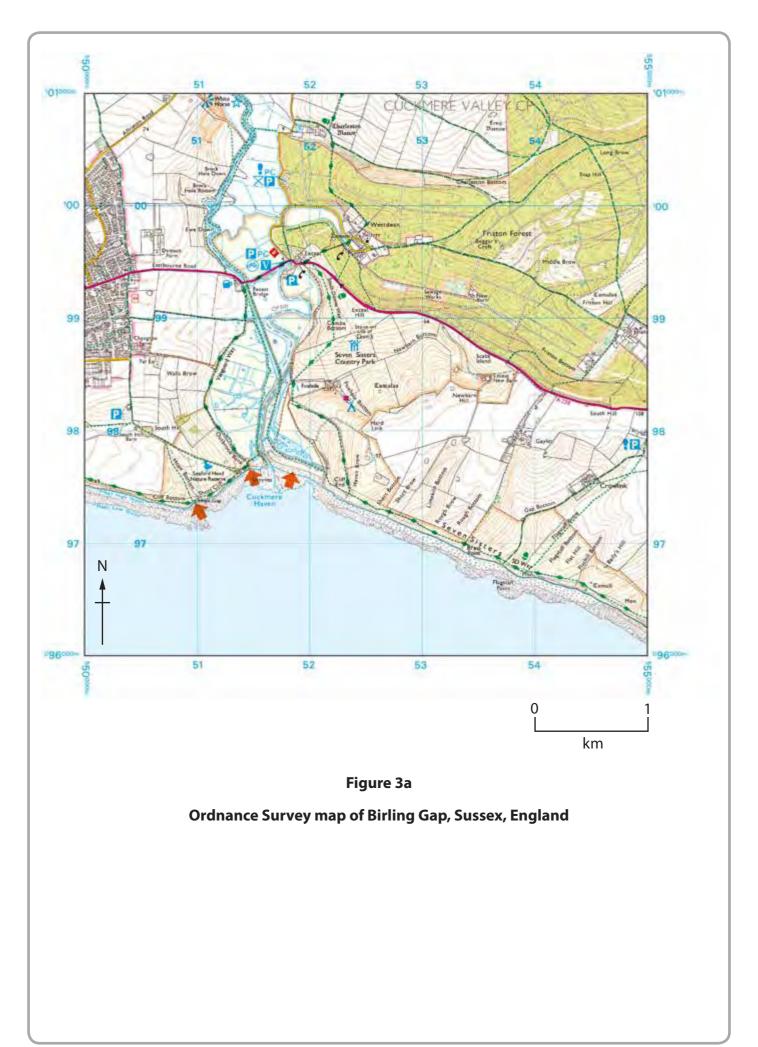


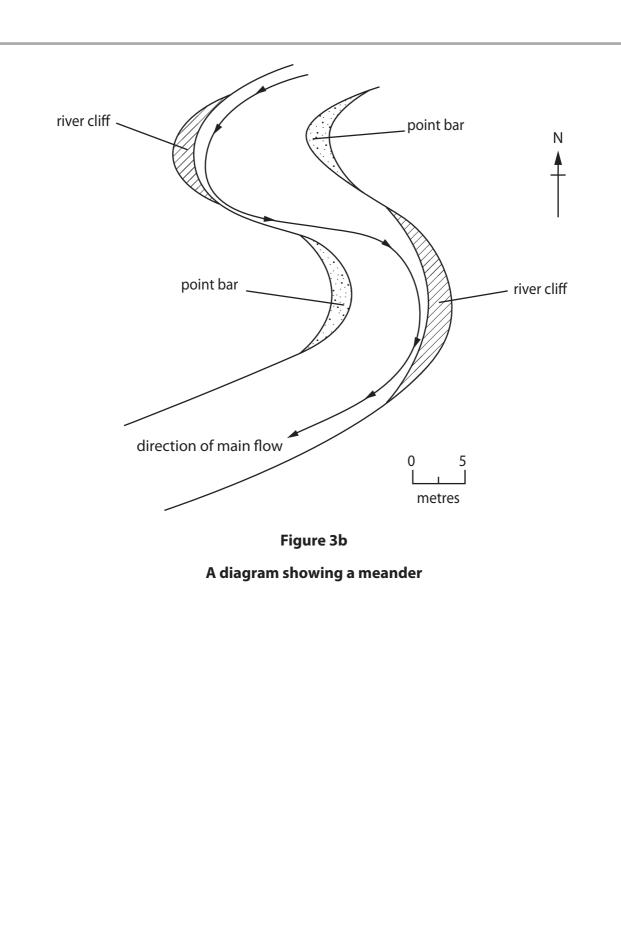


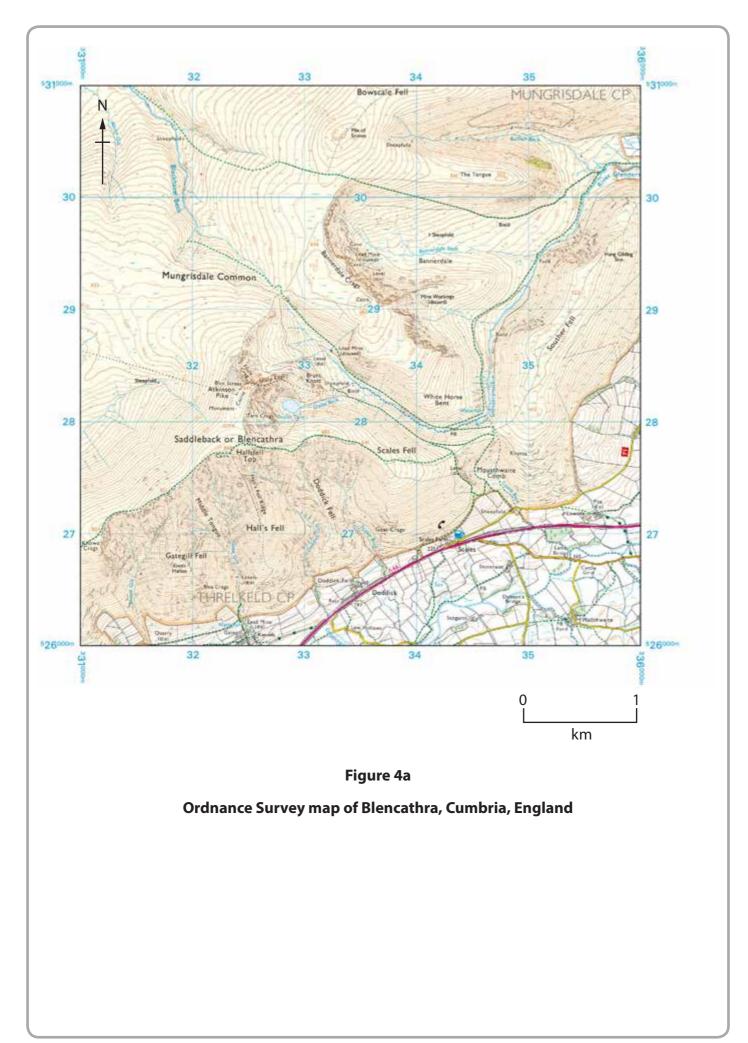


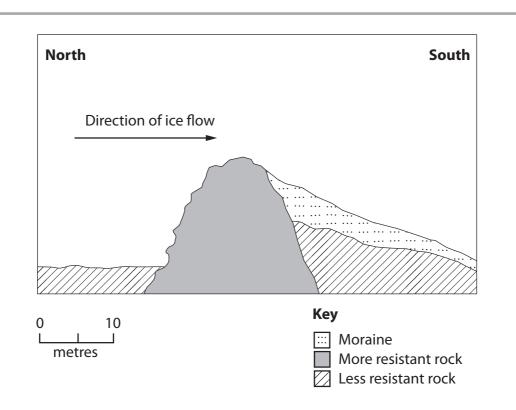


A diagram showing a bar



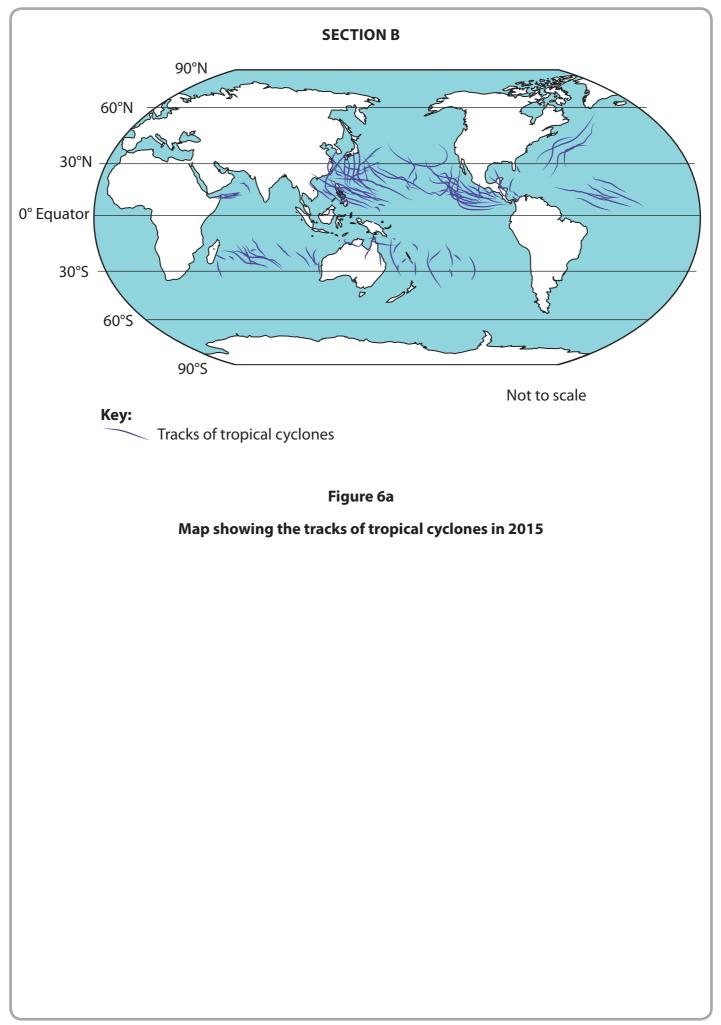


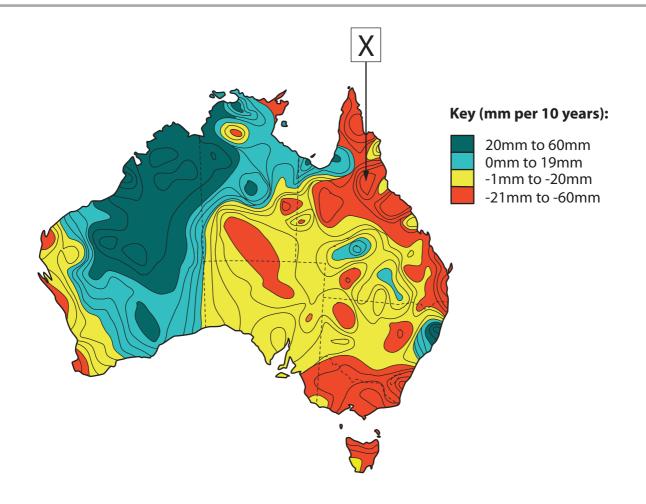














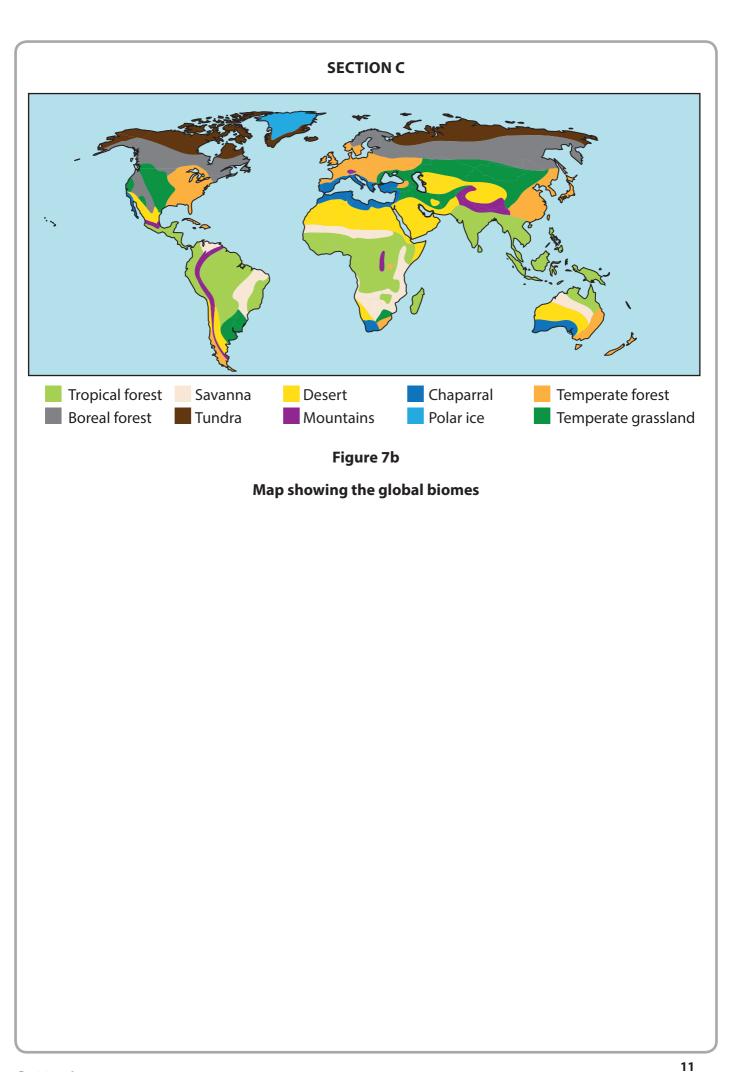
Map showing the change in total rainfall in Australia per 10 years, 1970-2010



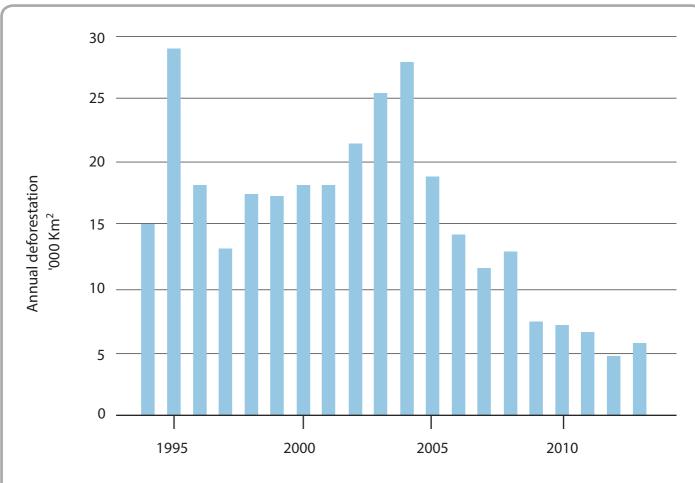
- 1. The rate of deforestation tripled between 2008/9 and 2013/14.
- 2. Defore station in Queensland is contributing to nearly a third of Australia's rising $\mathrm{CO}_{_2}$ emissions.

Figure 6d

An aerial photograph showing an area of forest clearance in Queensland, Australia







Year



Annual rate of deforestation in Brazil, 1994–2013

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Figure 6a By Permission NASA's Earth Observatory

Figure 6b 2017 Guardian News and Media Limited

Figure 6c http://www.bom.gov.au/climate/change/index.shtml#tabs=Tracker&tracker=trend-maps

Figure 6d https://www.theguardian.com/environment/2015/sep/17/deforestation-surges-in-queensland-ahead-of-crackdown-on-land-clearing#img-2

Figure 7b https://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/use/?cid=nrcs142p2_054002

Figure 7e http://www.economist.com/news/science-and-technology/21603409-how-brazil-became-world-leader-reducing-environmental-degradation-cutting?zid=313&ah=fe2aac0b11adef572d67aed9273b6e55

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