

A-level GEOGRAPHY

Paper 2 Human geography

Insert

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- Figures 1a and 1b for use with Question 1
- Figure 3 for use with Question 2
- Figures 4a and 4b for use with Question 2
- Figures 5a and 5b for use with Question 3
- Figures 6a and 6b for use with Question 3
- Figures 7a and 7b for use with Question 4
- Figures 8a and 8b for use with Question 4
- Figures 9a and 9b for use with Question 5
- Figures 10a and 10b for use with Question 5.

Figure 1a

Sales of the global transnational corporation LEGO Group, 2017–2021, by world region

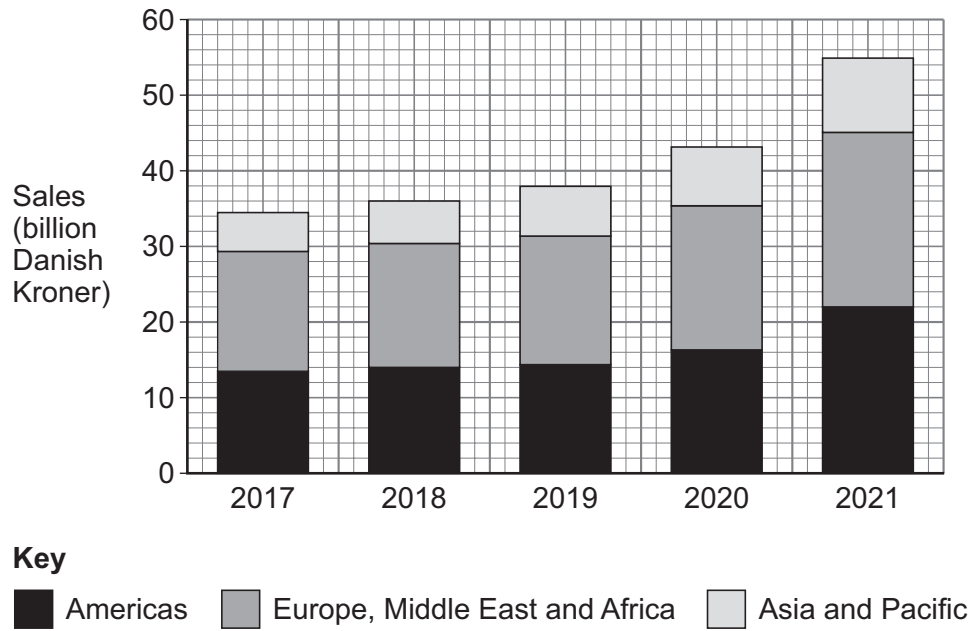
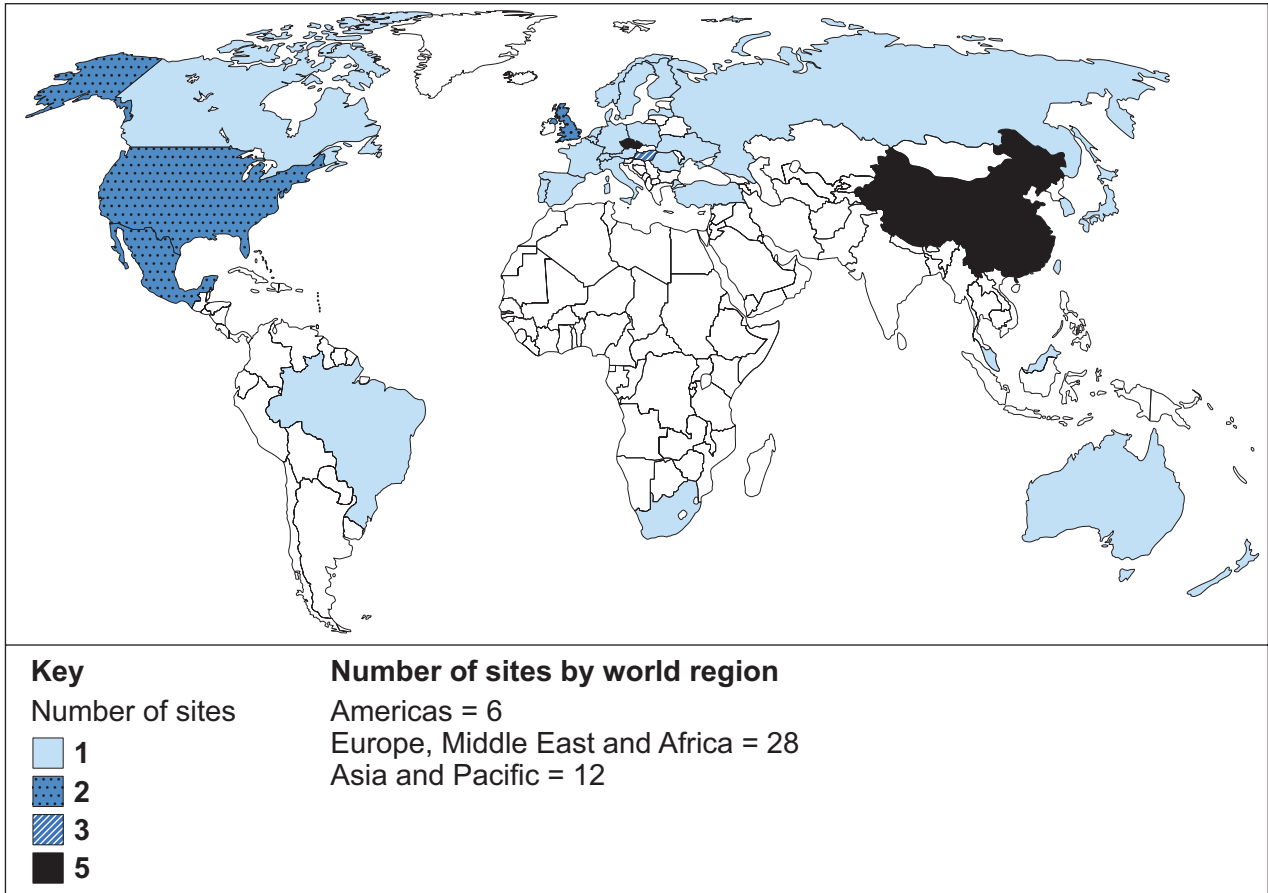


Figure 1b

The global distribution of LEGO Group's corporate locations in 2021



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Figure 3
**Responses from adults and children about their perceptions of Stanley,
a small market town in County Durham**

The graphs showing responses to a questionnaire about perceptions of Stanley, Durham cannot be reproduced here due to third-party copyright restrictions.

The unedited original data can be found at
<https://democracy.durham.gov.uk/documents/s146808/Appendix%20-%20-%20Stanley%20Masterplan.pdf>

Figure 4a

People in Canary Wharf, London Docklands

**Figure 4b**

A group of American tourists on a sightseeing tour of central London



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Figure 5a**The Global Power City Index (GPCI) score for selected world cities from 2015 to 2022**

The graph showing the Global Power City Index (GPCI) score for selected world cities from 2015 to 2022 cannot be reproduced here due to third-party copyright restrictions.

The unedited original data can be found at <https://mori-m-foundation.or.jp/english/ius2/gpci2/index.shtml>

Note: The GPCI scores cities on a range of measures. Scores from each measure are totalled to give an overall score for their Global Power. The higher the overall score, the more powerful the city is on this index.

Figure 5b**Breakdown of the GPCI score for the selected world cities in 2022**

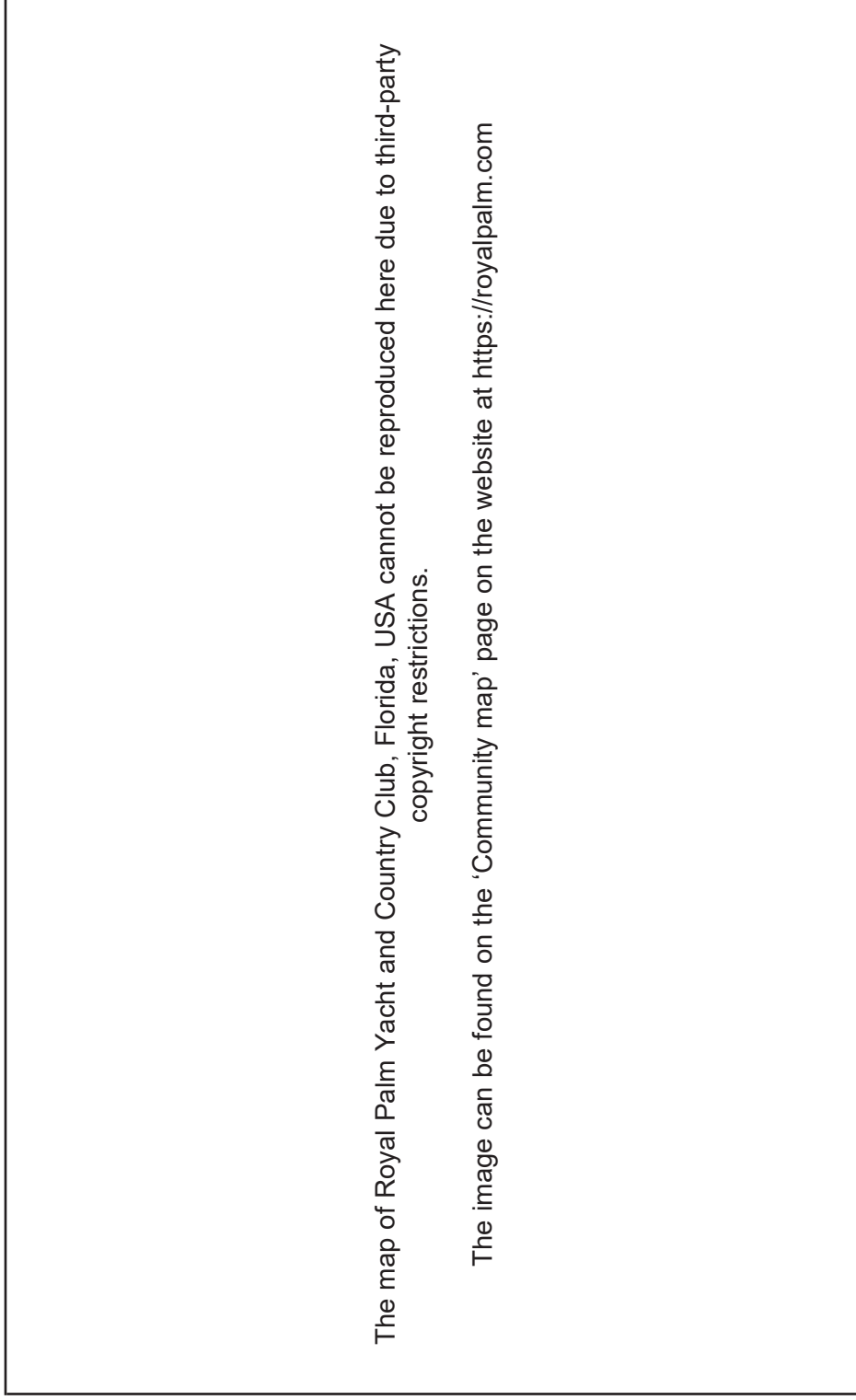
The graph showing the breakdown of the GPCI score for selected world cities in 2022 cannot be reproduced here due to third-party copyright restrictions.

The unedited original data can be found at <https://mori-m-foundation.or.jp/english/ius2/gpci2/index.shtml>

Note: The measures that contribute to each city's overall GPCI include: the economy; research and development (R&D); cultural interaction; liveability; environment; accessibility.

Figure 6a

A map of Royal Palm Yacht and Country Club, a fortress development in Florida, USA

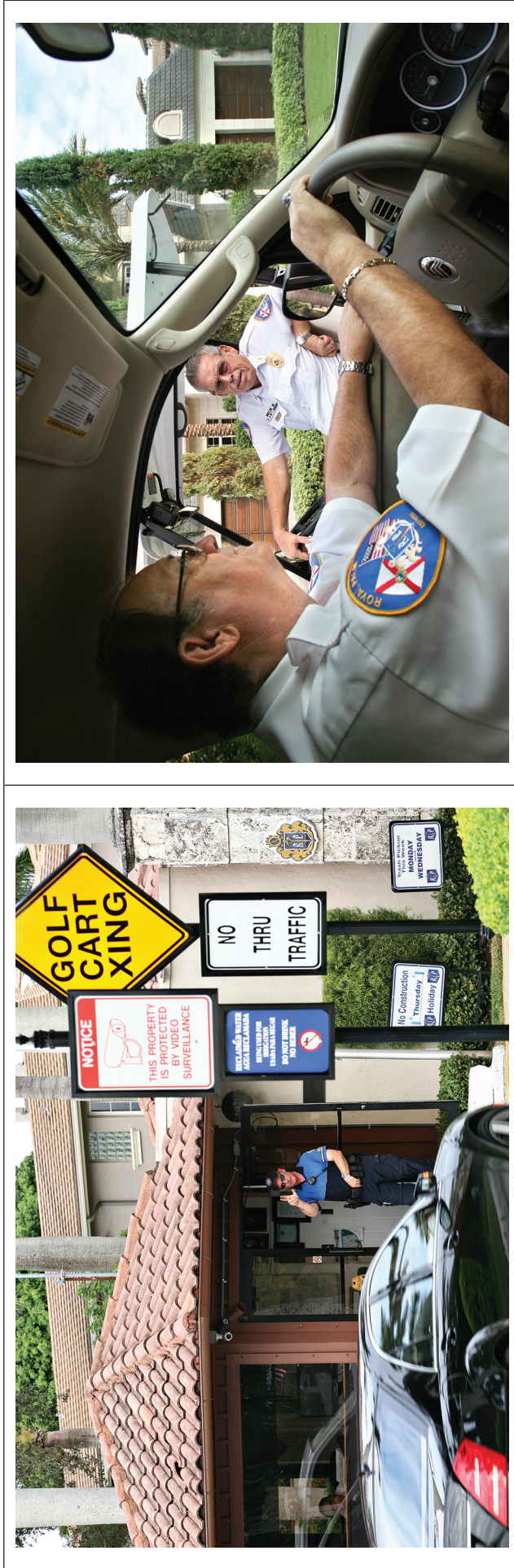


The map of Royal Palm Yacht and Country Club, Florida, USA cannot be reproduced here due to third-party copyright restrictions.

The image can be found on the 'Community map' page on the website at <https://royalpalm.com>

Figure 6b

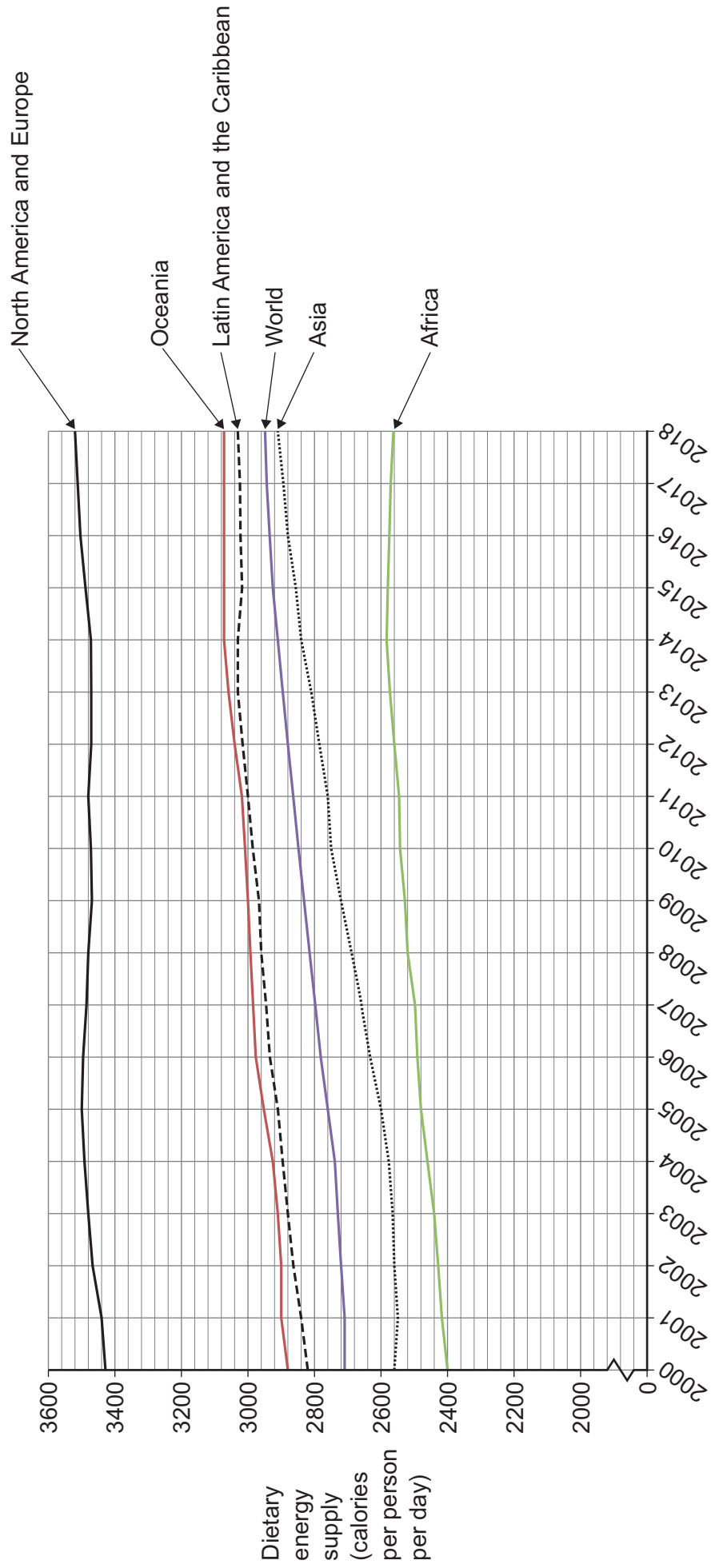
A security gate and members of the security patrol at the Royal Palm Yacht and Country Club, Florida, USA



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Figure 7a

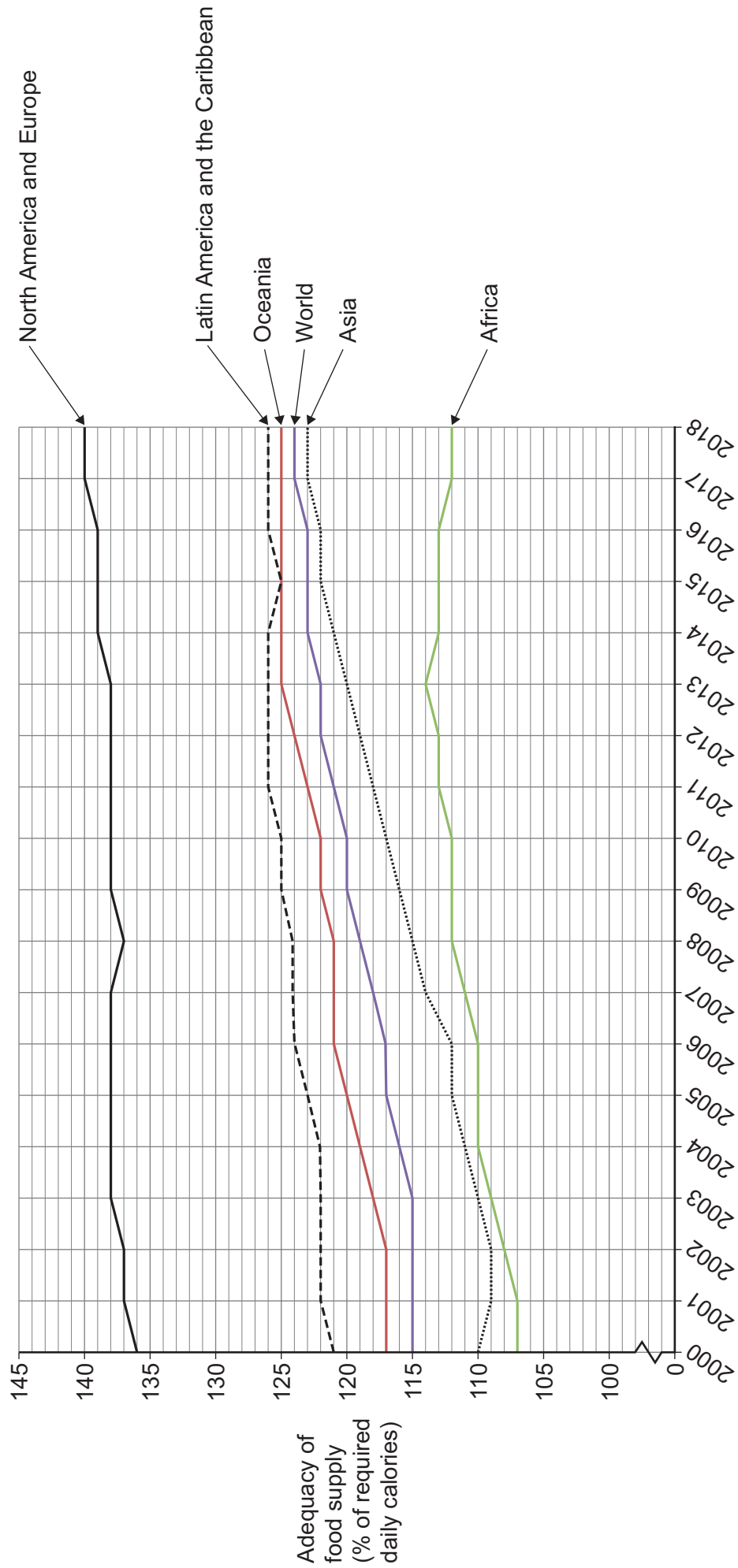
Average dietary energy supply in world regions from 2000 to 2018



Note: Average dietary energy supply represents the average amount of food that is produced per person per day, measured in calories.

Figure 7b

Adequacy of food supply in world regions from 2000 to 2018



Note: A figure of 100% means that the recommended average number of calories a person requires has been met.

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Figure 8a

**The percentage of girls completing primary school and fertility rate
(the number of births per woman) in selected countries in 1980 and 2010**

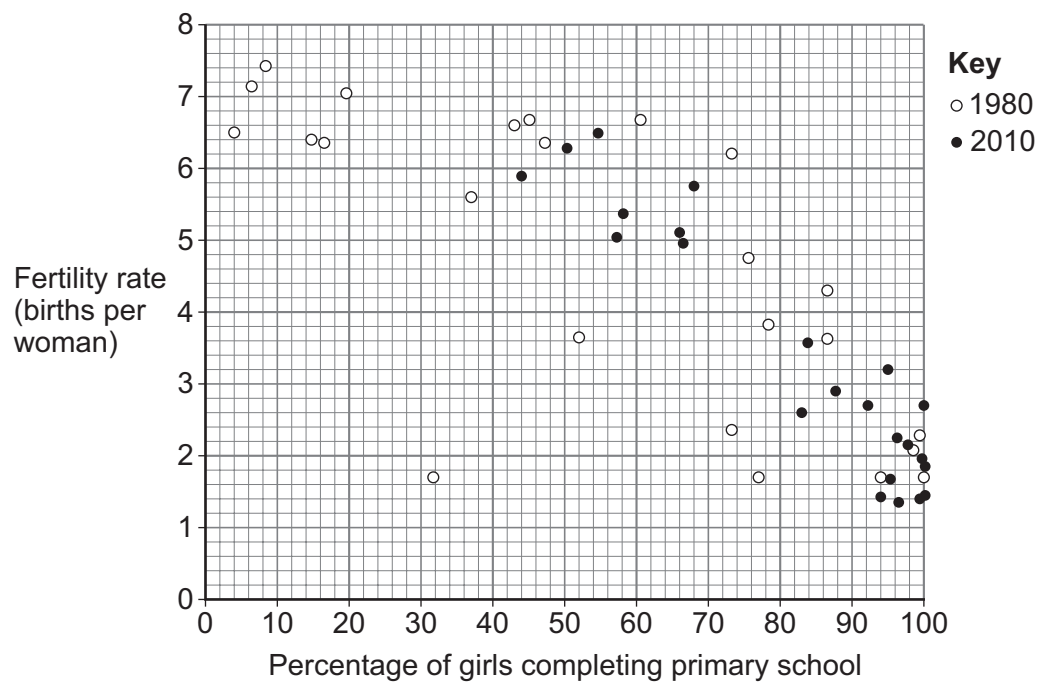


Figure 8b

An extract from the website of 'She's the First', an NGO which campaigns to promote improved access to education for girls worldwide

The extract from the 'She's the First' website cannot be reproduced here due to third-party copyright restrictions.

The 'She's the First' website can be found at <https://shesthefirst.org/what-we-do>

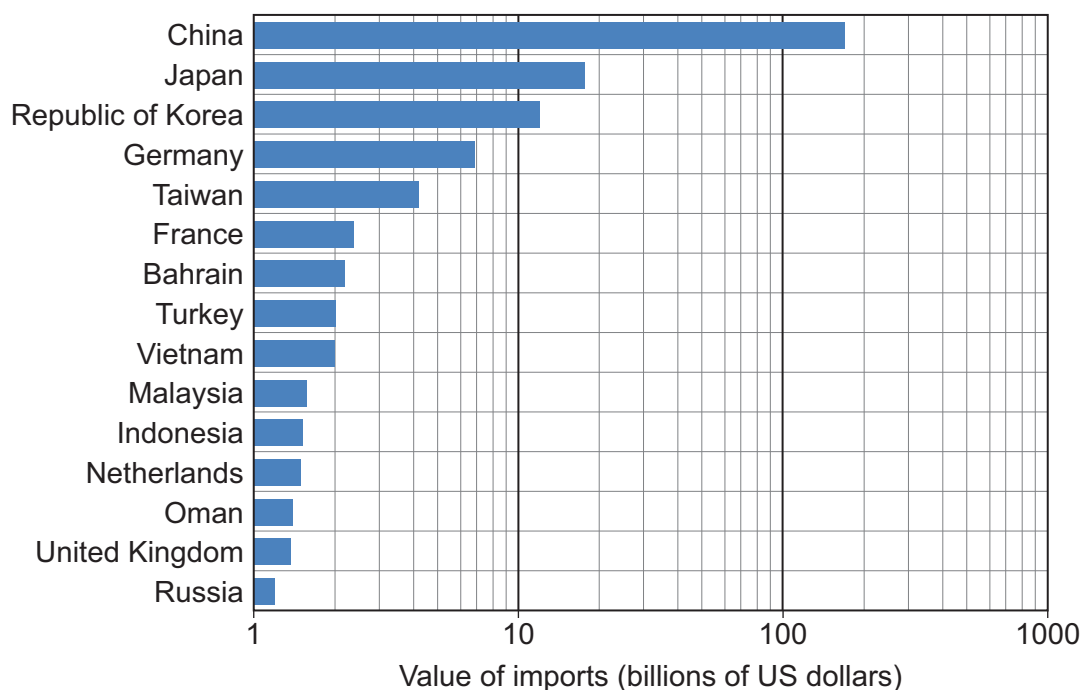
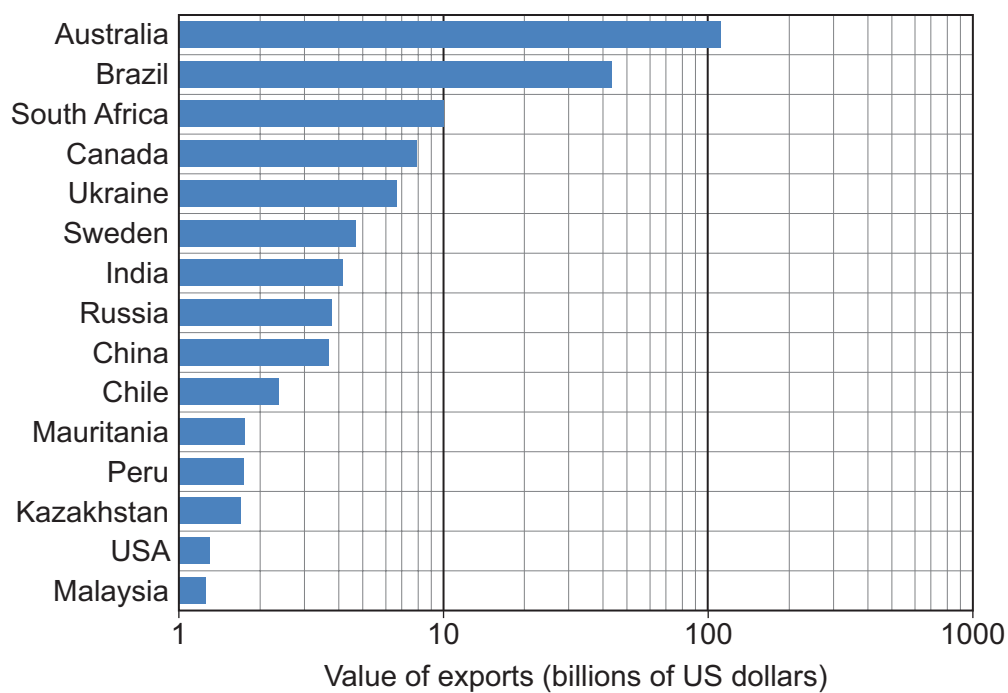
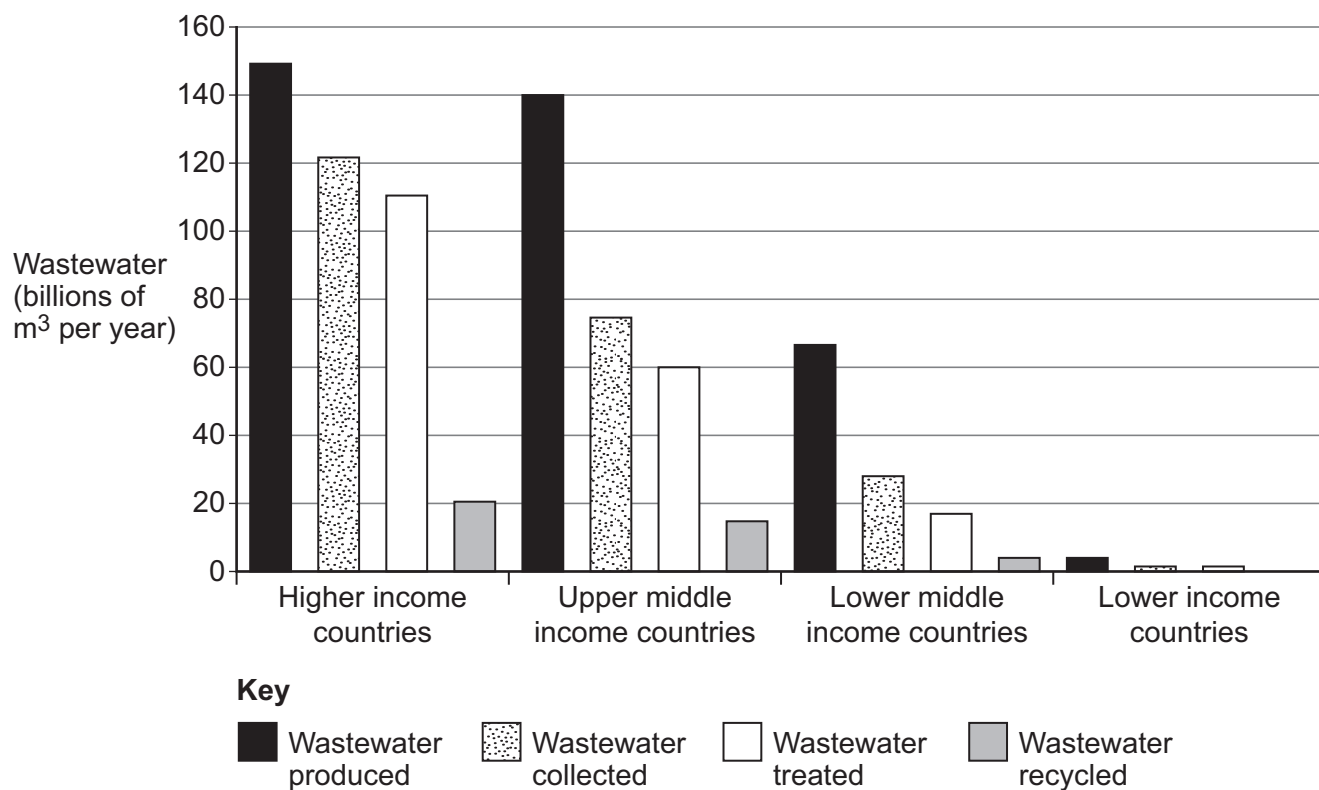
Figure 9a**The value of iron ore imported by the 15 largest importers in 2021****Figure 9b****The value of iron ore exported by the 15 largest exporters in 2021**

Figure 10a

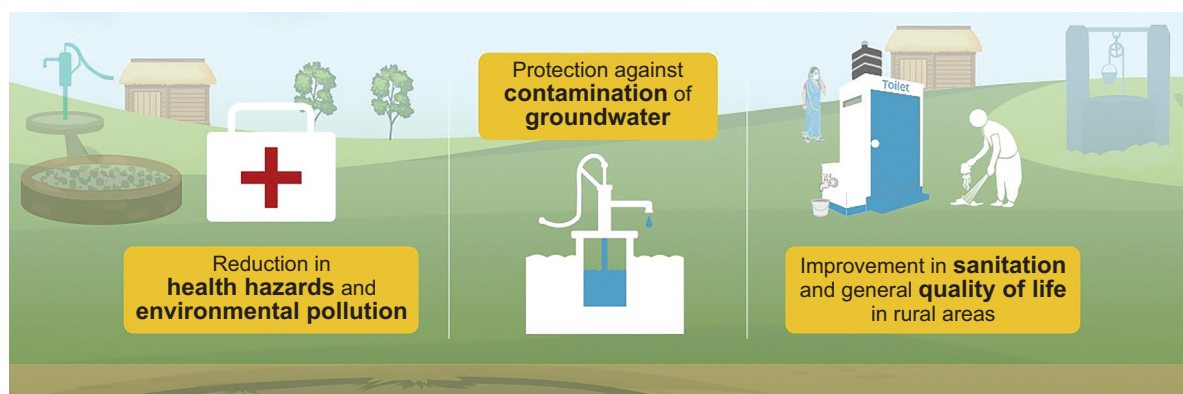
The amount and management of wastewater for countries at different income levels



Note: Wastewater is 'used' water that has been contaminated as a result of human activities.

Figure 10b

Information from a campaign to promote the importance of greywater management in rural India



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