

Wednesday 5 June 2019 – Afternoon

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

J384/02 People and Society

Time allowed: 1 hour 15 minutes

You must have:

• the Resource Booklet (inserted)

You may use:

- · a scientific or graphical calculator
- a ruler (cm/mm)



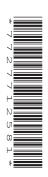
| Please write clearly in black ink. Do not write in the barcodes . | | | | | | | |
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| Centre number | | | | Candidate number | | | |
| First name(s) | | | | | | | |
| Last name | | | | | | | |

INSTRUCTIONS

- The separate Resource Booklet will be found inside this document.
- Use black ink. You may use an HB pencil for graphs and diagrams.
- Answer all the questions.
- Write your answer to each question in the space provided. If additional space is required, use the lined page(s) at the end of this booklet. The question number(s) must be clearly shown.

INFORMATION

- The total mark for this paper is 70.
- The marks for each question are shown in brackets [].
- Quality of written responses will be assessed in questions marked with an asterisk (*).
- Spelling, punctuation and grammar and the use of specialist terminology (SPaG) will be assessed in questions marked with a pencil ().
- · This document consists of 16 pages.



2 **SECTION A**

Answer all the questions.

Urban Futures

- 1 (a) Study the scatter graph below which shows GNI per capita and urban population for 12 selected countries.
 - The following data is for the country of Hungary. (i)

GNI per capita = \$25640

Urban Population = 72%.

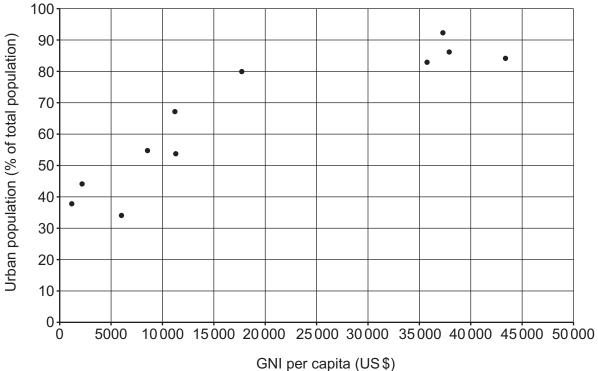
Use a cross to plot this data on to the scatter graph.

[1]

(ii) Add a best-fit line to the scatter graph.

[1]





- Which one of the following statements best describes the relationship shown on the (iii) scatter graph?
 - Α the higher the GNI per capita the lower the urban population percentage
 - В the higher the GNI per capita the higher the urban population percentage
 - the lower the GNI per capita the higher the urban population percentage C
 - D there is no clear relationship between GNI per capita and urban population

Write the correct letter in the box.

[1]

| (b) | Study Fig. 1 in the Resource Booklet , which shows the Kroo Bay area of Freetown in Sierra Leone in Africa. |
|-----|---|
| | Use Fig. 1 to identify and explain two consequences of rapid urbanisation in LIDCs. |
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| | [4] |
| (c) | Case study – Sustainability in a city in an Advanced Country (AC). |
| | For an Advanced Country (AC) city you have studied, discuss one initiative to make the city more sustainable. |
| | Name of AC city: |
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| | [6] |

Dynamic Development

| 2 | (a) | (i) | Whi | ch one of the following is a physical factor influencing global uneven development? |) |
|---|-----|------|--------------|---|----|
| | | | Α | Climate | |
| | | | В | Culture | |
| | | | С | Healthcare | |
| | | | D | Technology | |
| | | | Writ | te the correct letter in the box. | 1] |
| | | (ii) | - | lain how economic measures of development illustrate consequences of uneve elopment. | n |
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| | | | | [; | 3] |
| | (b) | Whi | ich o | ne of the following best describes a bottom-up development strategy? | |
| | | Α | A de | evelopment scheme spread across an entire country | |
| | | В | A de | evelopment strategy which is signed off at every layer of government | |
| | | С | A la | rge scale, government controlled initiative to improve development | |
| | | D | A sr | mall scale development scheme led by a local community | |
| | | Writ | te the | e correct letter in the box. | 1] |

| (c*) Case study – Development in an LIDC country. | |
|---|--|
| | |

| For an LIDC you have studied, to what extent do the benefits of an LIDC's global connections outweigh the problems? |
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| Name of LIDC: |
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.....[8]

(a) Study Fig. 2 in the Resource Booklet, which shows information about the UK's media

UK in the 21st Century

| , | exp | orts. | |
|---|------|--|-----|
| | (i) | Use Fig. 2 to explain the importance of media exports to the UK economy. | |
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| | (ii) | 'Fig. 2 shows that the UK TV and film industry has a growing global influence.' Suggettwo reasons that support this statement. | es: |
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| (b) | | | ig. 3 in the Resource Booklet, which shows the top five countries of origin for nts to the UK in 2001 and 2011. |
|-----|-------|------|---|
| | (i) | Whi | ch country had the greatest increase between 2001 and 2011? |
| | | Α | Germany |
| | | В | India |
| | | С | Pakistan |
| | | D | Poland |
| | | Writ | te the correct letter in the box. [1] |
| | (ii) | | culate the percentage change for Germany between 2001 and 2011. te your answer to the nearest whole number. |
| | | | [1] |
| (c) | For | a na | med place in the UK, explain how its ethnic diversity has changed. |
| | Nar | ne o | f UK place: |
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Resource Reliance

| (a) | Stu | dy Fig. 4 in the Resource Booklet, a map showing the global hunger index. | | |
|-----|------|--|--|--|
| | (i) | Using Fig. 4, describe the pattern of countries where hunger is classified as serious. | | |
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| | | [3] | | |
| | (ii) | State one change you would make to the data presentation methods used for Fig. 4 . | | |
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| | | [1] | | |
| (b) | | dy Fig. 5 in the Resource Booklet , which shows information about rural – urban erences in hunger. | | |
| | (i) | What is the ratio of hungry people in rural areas to hungry people in urban areas? | | |
| | | A 5:1 | | |
| | | B 4:1 | | |
| | | C 3:1 | | |
| | | D 2:1 | | |
| | | Write the correct letter in the box. [1] | | |
| | (ii) | Explain one human factor which can influence food security. | | |
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| | | [2] | | |

| Case study – Food security at a national scale. |
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| How effective was one past attempt to achieve food security at a national scale? |
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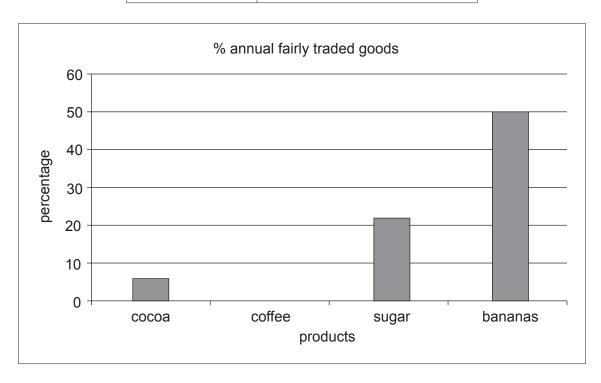
10 SECTION B

Answer all the questions.

| 5 | (a) | (i) | A class wants to find out about the popularity of supermarket fairly traded goods. Name one primary data collection technique they could use to do this. |
|---|-----|------|--|
| | | | [1] |
| | | (ii) | Suggest one limitation of collecting primary data using this method. |
| | | | |

(b) As part of their secondary data collection, students obtained data about sales of fairly traded products. Complete the graph below by plotting the data for coffee sales.

| Product name | % of annual fairly traded sales |
|--------------|---------------------------------|
| Cocoa | 6 |
| Coffee | 15 |
| Sugar | 22 |
| Bananas | 50 |



| (c) | Study Fig. 6 in the Resource Booklet, showing the growth in fairly traded products in the UK. |
|-----|--|
| | Make two observations about the data on the graph. |
| | 1 |
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| | 2 |
| | [2] |
| (d) | For a human geography fieldwork investigation you have completed, justify one technique you used to collect your data. |
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| | [2] |

| (e*) | You will have carried out human geography fieldwork as part of your GCSE (9–1) Geograph course. | | | | | | |
|------|---|--|--|--|--|--|--|
| | Name the fieldwork: | | | | | | |
| | To what extent was your fieldwork data useful in helping you to answer your overall question for investigation? | | | | | | |
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END OF QUESTION PAPER

13 ADDITIONAL ANSWER SPACE

| If additional space is required, you should use the following lined page(s). The question number(s) must be clearly shown in the margin(s). | | | | | | | |
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