

Please write clearly in block capitals.

Centre number

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Candidate number

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Surname

Forename(s)

Candidate signature

I declare this is my own work.

INTERNATIONAL AS GEOGRAPHY

Paper 2 Human Geography 1

Friday 23 May 2025

07:00 GMT

Time allowed: 1 hour 30 minutes

Materials

For this paper you must have:

- a ruler with millimetre measurements
- a calculator, which you are expected to use where appropriate.

Instructions

- Use black ink or black ball-point pen.
- Fill in the boxes at the top of this page.
- Answer **all** questions.
- You must answer the questions in the spaces provided. Do **not** write outside the box around each page or on blank pages.
- All working must be shown.
- If you need extra space for your answer(s), use the lined pages at the end of this book. Write the question number against your answer(s).
- Do all rough work in this answer book. Cross through any work you do not want to be marked.

Information

- The marks for questions are shown in brackets.
- The maximum mark for this paper is 80.
- You may use a bilingual dictionary for this exam.
- You may **not** use an English dictionary.

For Examiner's Use	
Question	Mark
1	
2	
3	
4	
5	
6	
7	
8	
TOTAL	



Section A – Global Systems and GovernanceAnswer **all** questions in the spaces provided.You must answer **all** of **Section A**.Only **one** answer per question is allowed.

For each question completely fill in the circle alongside the appropriate answer.

CORRECT METHOD



WRONG METHODS



If you want to change your answer you must cross out your original answer as shown.



If you wish to return to an answer previously crossed out, ring the answer you now wish to select as shown.

**0 1 . 1** Which of the following is an example of global environmental interdependence?**[1 mark]**

- A** A national government reducing access to natural resources within their country
- B** Agreeing ways to police national borders on global migration routes
- C** Creating an international agreement on reducing trade fees between countries
- D** Several countries working together on a plan to limit global air pollution levels

☐☐☐☐**0 1 . 2** What role do NGOs play in ocean protection?**[1 mark]**

- A** They create laws on who owns marine areas, habitats and resources.
- B** They help to remove economic threats to trade and shipping.
- C** They monitor human activities and suggest methods to help protect environments.
- D** They provide military support to help prevent any key threats to oceans.

☐☐☐☐

0 1 . 3

'Areas outside the control of individual nations, which all countries can access and use in a sustainable way.'

This is a definition of which of the following?

[1 mark]

- A** Continental shelves ☐
- B** Free trade areas ☐
- C** Resource frontiers ☐
- D** The global commons ☐

0 1 . 4

Which of the following is a description of ocean trenches?

[1 mark]

- A** Central sections of oceans that can include rows of volcanoes and are linked to tectonic plates moving apart ☐
- B** Flat sections at the base of the ocean that are over 3000 metres below the ocean's surface ☐
- C** Long, narrow and deep sections that are usually 3 to 4 kilometres below the level of the surrounding ocean floor ☐
- D** Steep sloping sections of ocean floor that mark the edge of continents before the deeper ocean is reached ☐

0 1 . 5

'Rich countries reduce trade barriers and trade more goods between themselves, rather than trading with poorer countries.'

This is an example of which of the following?

[1 mark]

- A** A global flow of capital to help increase production of goods ☐
- B** An issue associated with attempts at global governance ☐
- C** Differential access to markets linked to economic development ☐
- D** The nature and role of transnational corporations (TNCs) ☐

5

Turn over ►



Figure 1 shows the amount of money available in global regions, as well as flows and value of investments between global regions in 1999.

GDP means Gross Domestic Product. This is the monetary value of all goods and services produced.

1 trillion = 1 000 000 000 000

Figure 1

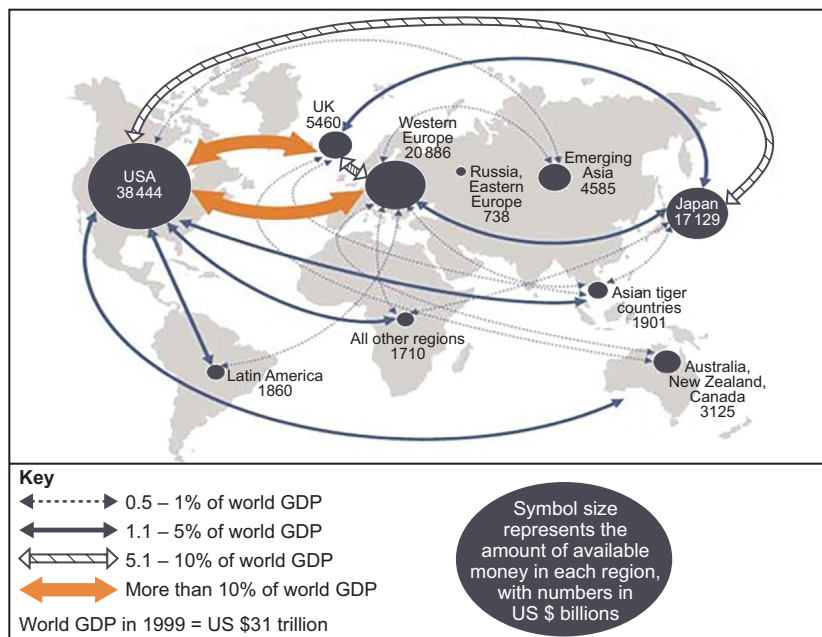
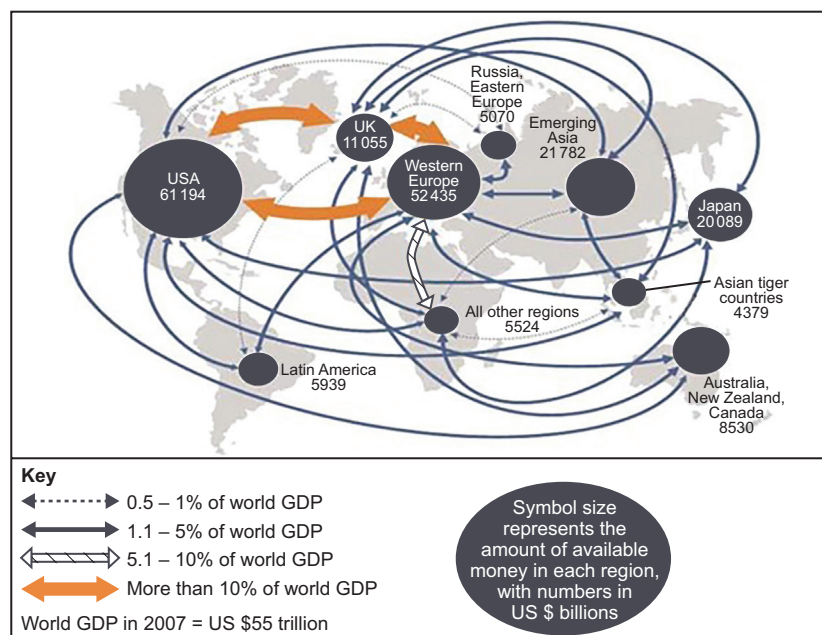


Figure 2 shows the amount of money available in global regions, as well as flows and value of investments between global regions in 2007.

Figure 2



Analyse the data shown in **Figure 1** and **Figure 2**.

[illegible]

Extra space _____

6

[9 marks]

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are approximately 20 lines visible. The paper has a slight shadow on its right side, suggesting it's resting on a surface.

Extra space _____



0 4

'Global marketing is the most important factor for the success of transnational corporations (TNCs).'

To what extent do you agree with this statement?

Refer to **one or more** TNC(s) that you have studied to help support your answer.

[20 marks]

Turn over ►



Extra space _____



[illegible]

Turn over for Section B

Section B – Resource Security

Answer **all** questions in the spaces provided.

You must answer **all** of **Section B**.

Only **one** answer per question is allowed.

For each question completely fill in the circle alongside the appropriate answer.

CORRECT METHOD



WRONG METHODS



If you want to change your answer you must cross out your original answer as shown.



If you wish to return to an answer previously crossed out, ring the answer you now wish to select as shown.



0 5 . 1

Which of the following is an example of a geopolitical factor affecting energy distribution?

[1 mark]

- A** A country blocks the supply of gas to another country during a conflict. ☐
- B** A national government initiative improves the efficient use of energy in homes. ☐
- C** A natural disaster damages a pipeline that supplies gas to a country. ☐
- D** The decline of a gas source over time affects gas availability in a range of countries. ☐

0 5 . 2

Which of the following is an example of a water future caused by change in the physical environment?

[1 mark]

- A** Education on water management is implemented by a government to help reduce the need to use as much water. ☐
- B** More desalination plants are built as a response to increased population pressure. ☐
- C** Rainwater collection and storage is put in place within a region due to increased rainfall from climate change. ☐
- D** Research funding is increased in universities to help create more effective water pipelines. ☐



0 5 . 3

'A raw material is thought to be present in a certain area because related materials are found in the same area. However, no geological sampling or drilling has taken place to be certain the material is present.'

What is this describing?

[1 mark]

- A** A measured reserve ☐
- B** A possible resource ☐
- C** An indicated reserve ☐
- D** An inferred resource ☐

0 5 . 4

Which of the following is a definition of the enhanced greenhouse effect?

[1 mark]

- A** Burning fossil fuels creates heat which goes into the Earth's atmosphere. This then warms the Earth over time. ☐
- B** Human processes create more greenhouse gases than normal. These trap heat radiation in the atmosphere which warms the Earth over time. ☐
- C** Natural processes create greenhouse gases. These trap heat radiation in the atmosphere which warms the Earth over time. ☐
- D** Solar cycles can increase solar radiation in different time periods. This can then cause the Earth to warm over time. ☐

0 5 . 5

Which of the following is a geological factor affecting water supply?

[1 mark]

- A** The changing amount of rainfall in a country ☐
- B** The natural storage of groundwater within a country due to its rock type ☐
- C** The number of rivers and length of coastline in a country ☐
- D** The vegetation availability within a country and whether this can help store water ☐

5

Turn over ►



Figure 3 shows the percentage share of electricity production from renewable energy by country in 2001.

Figure 3

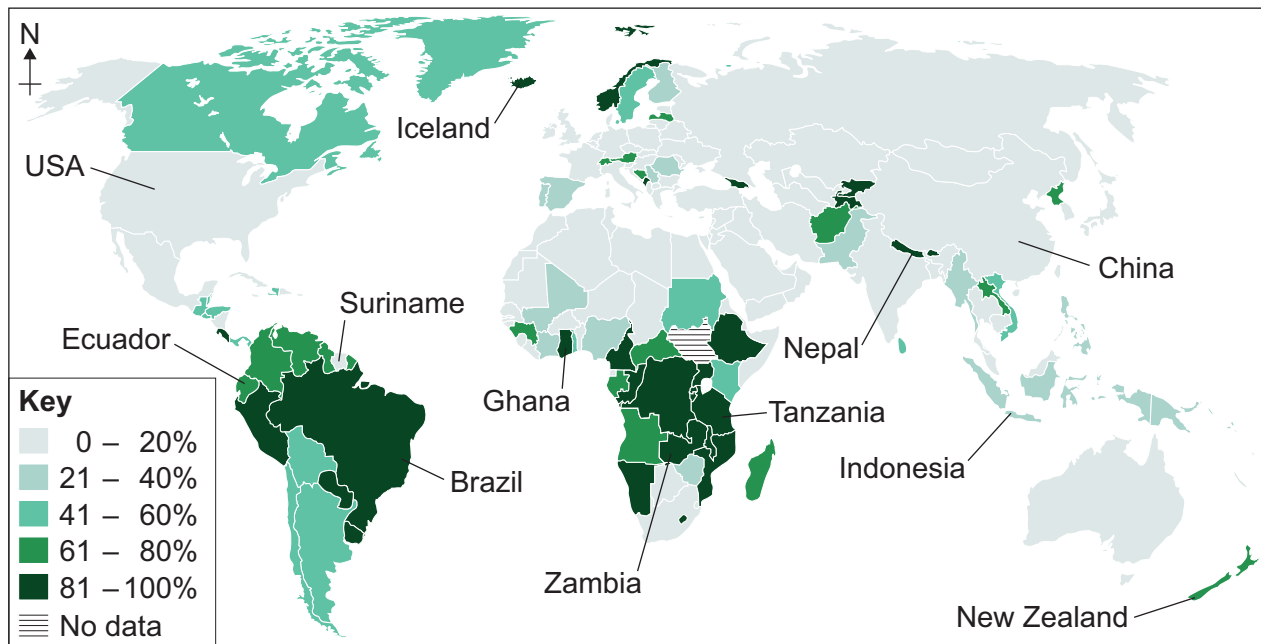
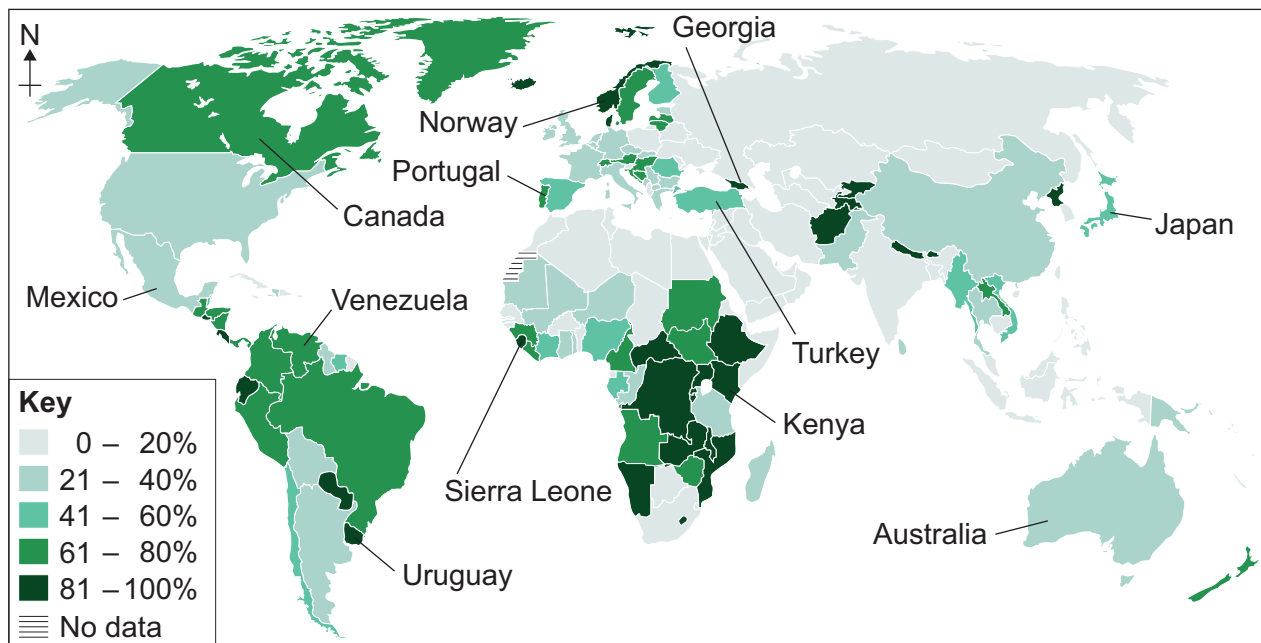


Figure 4 shows the percentage share of electricity production from renewable energy by country in 2021.

Figure 4



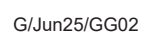
[6 marks]

[illegible]

[9 marks]



9



Your answer should include reference to **one or more** examples of water management, such as virtual water trade, conservation, recycling, 'grey water' and groundwater management.

[illegible]

[illegible]

Extra space _____



20

END OF QUESTIONS



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ANSWER IN THE SPACES PROVIDED**



[illegible]

