



Write your name here

Surname

Other names

# Scholarship Paper 2024

**Subject: Geography**

**Time: 1 Hour**

**You must have:**

Pen  
Pencil

**Total Marks**

**50**

## Instructions

- Use **black** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your name.
- Answer the questions in the answer sheets provided.
  - *there may be more space than you need.*

## Information

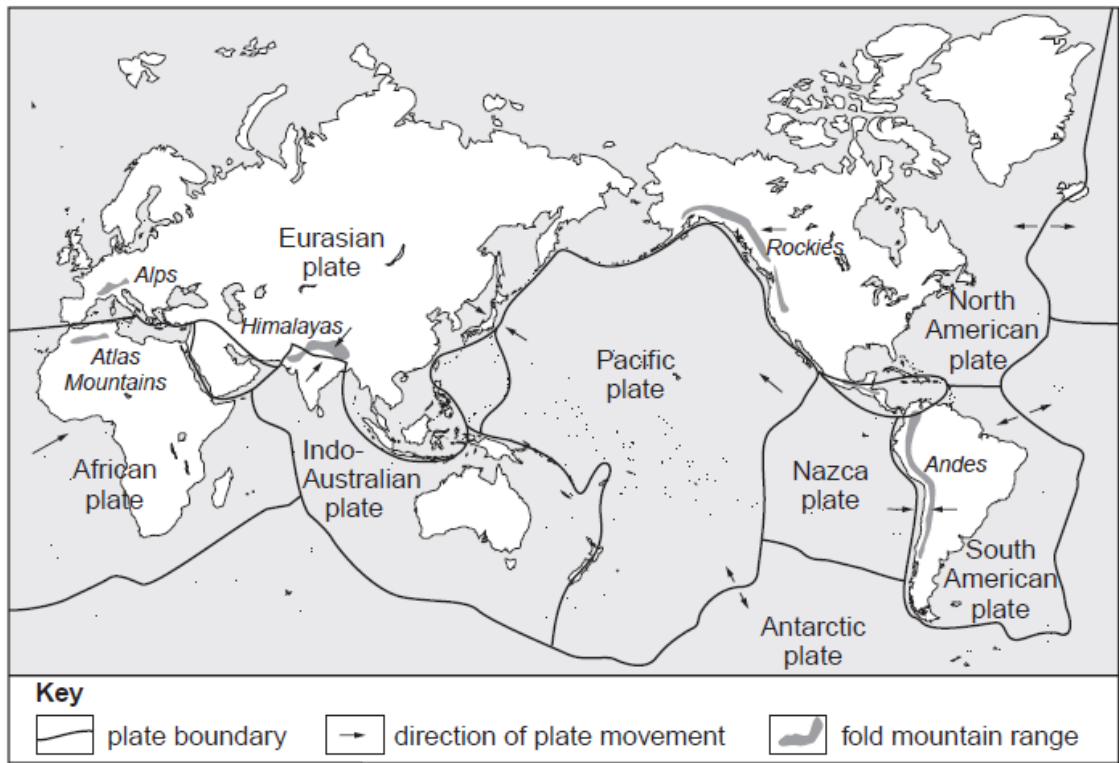
- The total mark for this paper is **50**
- The marks for **each** question are shown in brackets
  - *use this as a guide as to how much time to spend on each question.*

## Advice

- Read each question carefully before you start to answer it.
- Keep an eye on the time.
- Write your answers neatly and in good English.
- Try to answer every question.
- Check your answers if you have time at the end.

**SECTION A- RESOURCE RESPONSE QUESTIONS (36 MARKS)**

1. (a) Study Fig. 1.1, which shows major plates and the location of fold mountains.



(I) Name the fold mountains which have been formed close to the boundaries between:

(A) the South American and the Nazca plates; [1]

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(B) the Eurasian and the Indo-Australian plates. [1]

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(II) The following processes take place at certain plate boundaries, shown on Fig. 1.1. For each process, name **two** plates which share a boundary along which it is happening.

A-Subduction. [1]

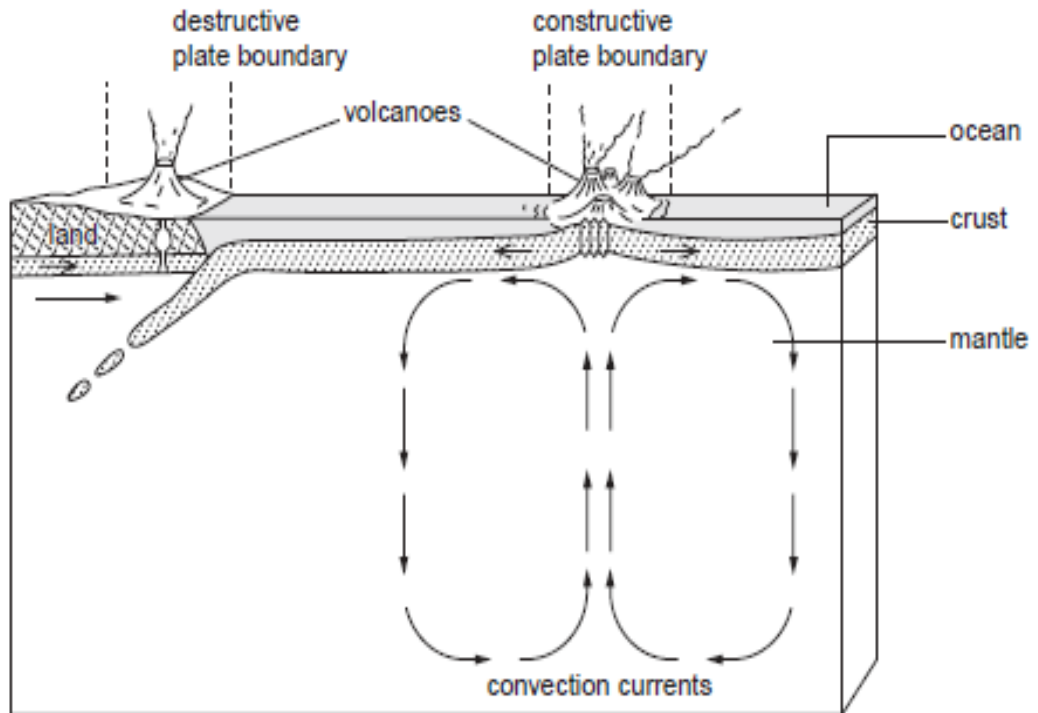
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B -plates sliding past each other.

[1]

b) Study Fig.1.2, which shows information about the location of volcanoes in relation to **constructive** and **destructive** plate boundaries.



Explain how plate movement results in volcanoes being formed at:

**A-** constructive plate boundary;

[3]

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B- destructive plate boundaries.

[5]

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2. (a) Study Fig. 2, which is a block diagram of an upland area in a temperate region.

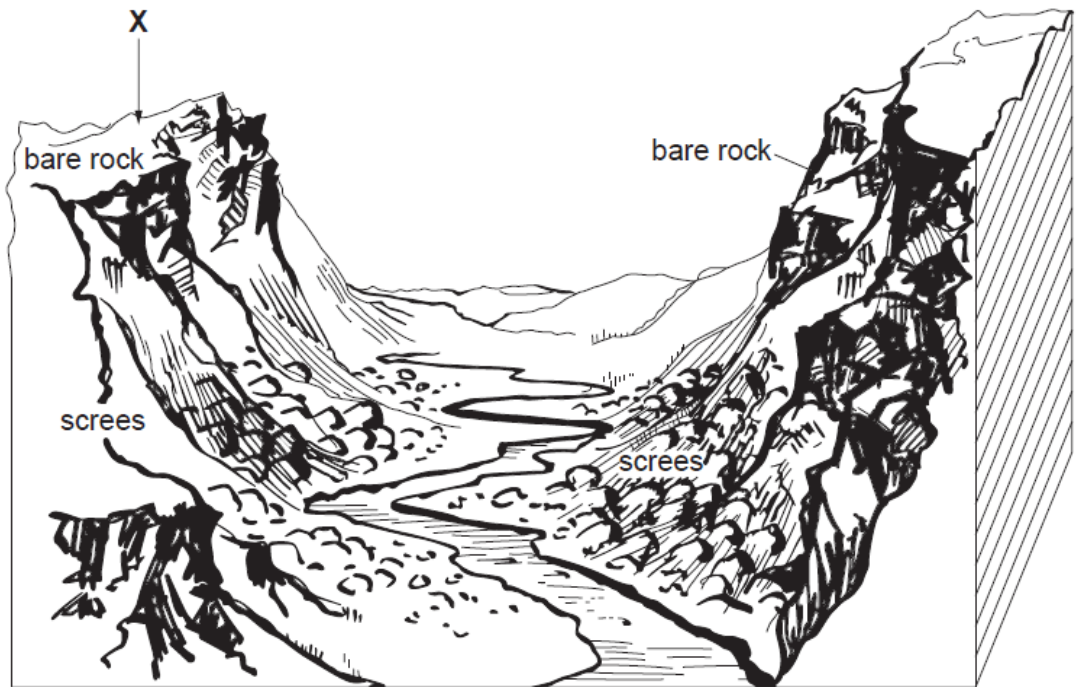


Fig.2

(I) State **one** piece of evidence that **weathering** has taken place in the area shown by Fig. 2.

[1]

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(II) What is the difference between *weathering* and *erosion*?

[2]

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(III) Name and describe **three** processes by which the river may erode its channel in the area shown by Fig. 2.

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(b) Study Photograph A which was taken in the area marked X on Fig. 2.



**Photograph A**

(I) Describe the main features of the landscape shown in the photograph. [2]

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**(II)** Describe the main process of weathering operating in the area shown in the photograph. You may use a labelled diagram in your answer.

[4]

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3.(a) Study Fig. 3A which shows a rural area in eastern England, along with Figs 3B and 3C which show the settlements of Saxby All Saints and Winteringham.

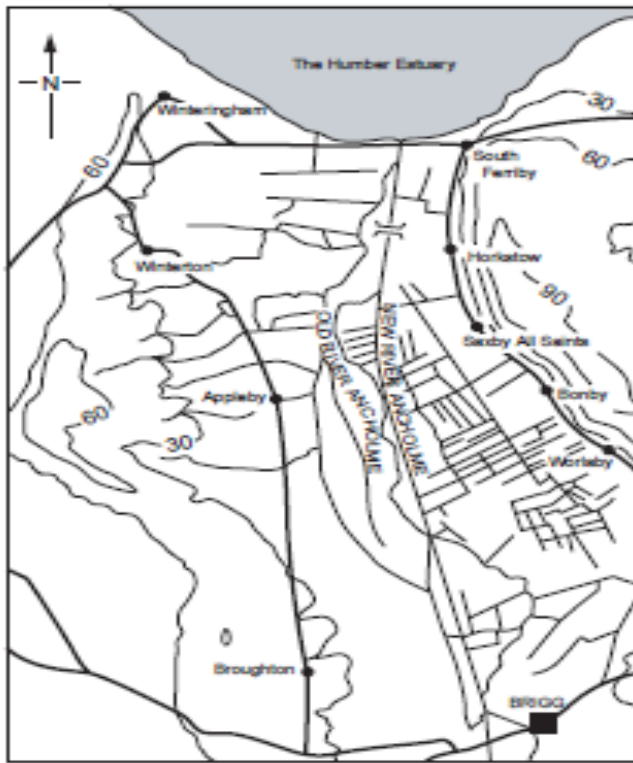


Fig. 3A

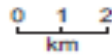


Fig. 3B



Fig. 3C

Key:

	Main roads
	Rural settlements
	Town
	River
	Drainage channels
	Contours (metres)

(I) Winteringham is a nucleated settlement. What is meant by *nucleated* settlement? [1]

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(II) Suggest **two** reasons why Saxby All Saints is a linear settlement. [2]

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**(III)** Describe the distribution of rural settlements in the area shown by Fig. 3A. **[4]**

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**(IV)** Suggest reasons for the distribution of the settlements which you have described in **(III)**. **[5]**

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