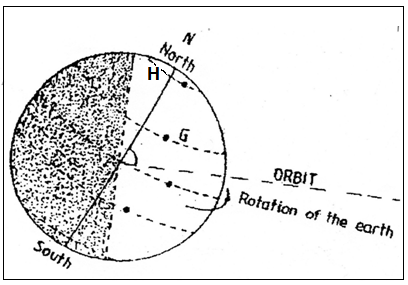
**END OF TERM ONE, 2022**

**FORM TWO GEOGRAPHY**

**NAME CLASS ADM NO**

1. The diagram below represents the earth on its axis



1. Name the latitudes marked G and H (2marks)

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1. What is the angle of inclination of the earth’s axis to its orbit? (1marks)

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1. According to the diagram, which season is being experienced in the Southern hemisphere? (1mark)

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1. State four effects of the movement of the earth on its own axis (2marks)

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1. What is a Stevenson’s screen? (2marks)

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1. Give reason for the following characteristics of a Stevenson screen
2. Double boarded roof material (2marks)

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1. Raised to about 1.2 metres (2marks)

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1. Metallic stands (2marks)

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1. Define the term mining (2marks)

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1. Give three formations in which minerals occur (3marks)

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1. Explain three contributions of petroleum production in Middle East countries (6marks)

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1. Suppose you were to carry out a field study on rocks in the area surrounding your school
2. State three characteristics that you would look for while identifying different rock types (3marks)

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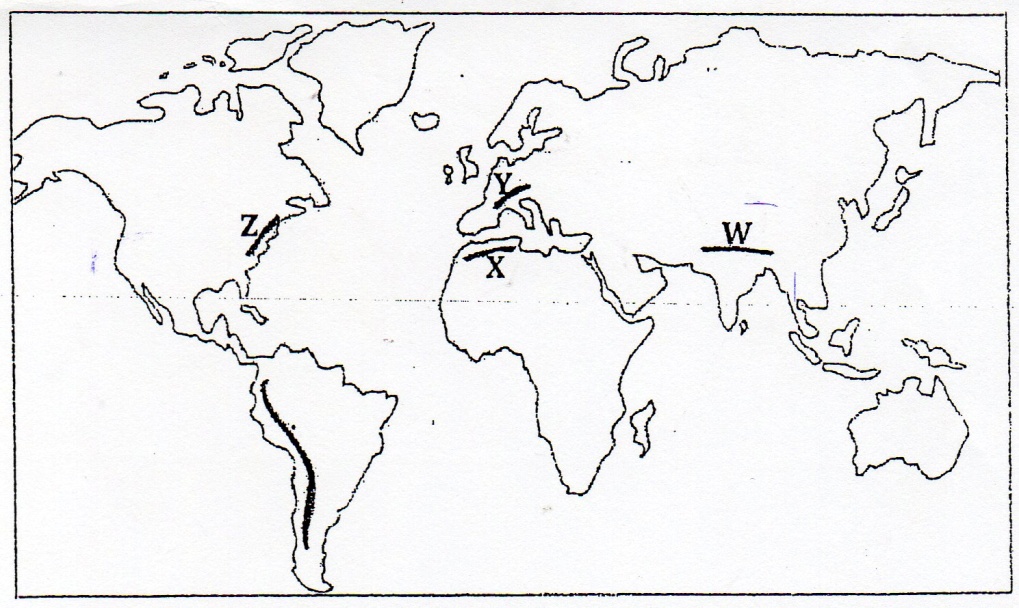
1. Give three appropriate methods that you would use to collect data. (3marks)

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1. State three follow up activities for the field study (3marks)

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1. The world map below shows the location of some fold mountains



1. Identify the fold mountains marked W, X, Y and Z (4marks)

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1. Explain the effects of Fold Mountains on the following
2. Transport (2marks)

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1. Agriculture (2marks)

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(ii) Tourism (2marks)

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1. Name three example of active volcanoes in Africa (3marks)

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1. Differentiate between seismic focus and epicenter (2marks)

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1. State four human activities that may cause earthquakes (4marks)

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1. With the aid of well labeled diagrams, describe how a rift valley is formed due to tension forces (8marks)

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1. What is a photograph? (2marks)

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1. Name three types of ground photographs (3marks)

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1. State three characteristics of aerial oblique photographs (3marks)

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