



ST. MARY'S SCHOOL – RUNDA
GEOGRAPHY
FORM 1 – 2024
DECEMBER HOLIDAY ASSIGNMENT

NAME **CLASS**

ADM. NO

INSTRUCTION TO CANDIDATES

Answer **SECTION A** 2 weeks, **SECTION B** 3weeks and **SECTION C** 2weeks.

QUESTIONS

1) What is Geography? (2mks)

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2) State four reasons why it is important to study Geography (4mks)

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3) a) Name two branches studied in Geography (2mks)

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b) Name three areas studied in practical Geography (3mks)

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c) State the relationship between Geography and Mathematics (2mks)

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4) a) What is the solar system? (2mks)

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b) Name four components of the solar system (4mks)

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c) State three characteristics of the earth (3mks)

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5) a) Name two theories that explain the origin of the earth and the solar system (2mks)

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b) Give three weaknesses of the passing star theory (3mks)

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6) a) Describe the shape of the earth (2mks)

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b) Name the forces that resulted to the spherical shape of the earth (3mks)

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c) State four proofs that explain the spherical shape of the earth (4mks)

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d) Use a well labeled diagram to describe the lunar eclipse (7mks)

7) a) Name two movements of the earth (2mks)

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b) State four effects of earth's rotation

(4mks)

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c) Differentiate summer solstice and winter solstice

(4mks)

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d) What is Equinox?

(2mks)

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8) a) State three characteristics of the crust

(3mks)

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b) Name three components of the atmosphere

(3mks)

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c) Name three layers of the atmosphere

(3mks)

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d) State three characteristics of the Troposphere (3mks)

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e) Differentiate positive lapse rate and negative lapse rate (4mks)

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9) a) Define these terms (4mks)

- Statistics

- Data

b) Name two types of statistical data (2mks)

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c) State three sources of primary data (3mks)

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d) State three sources of secondary data (3mks)

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e) State three advantages of using observation as a method of data collection (3mks)

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10) a) Differentiate between weather and climate (4mks)

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b) State three characteristics of a Stevenson's screen (3mks)

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c) State three reasons why data can be inaccurate (3mks)

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d) Explain briefly how you can measure rainfall using a rain gauge (4mks)

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