

TANZANIA HEADS OF ISLAMIC SCHOOLS COUNCIL FORM TWO INTER ISLAMIC MOCK EXAMINATION

GEOGRAPHY

013

TIME: 2:30 HOURS

Monday, 27th September 2021 a.m.

Instructions

- 1. This paper consists of sections A, B and C.
- 2. Answer all questions from sections A and B and any two (2) questions from section C.
- 3. Section A carries twenty five (25) marks, section B forty five (45) marks and section C carries thirty (30) marks.
- 4. All answers must be written in the spaces provided.
- 5. All writings must be in blue or black ink except for drawings which must be in pencil.
- 6. All communication devices, calculators and any unauthorized materials are not allowed in the Examination Room.
- 7. Write Your Examination Number on the top right of every page.

| FOR EXAMINER'S USE ONLY | | | | |
|-------------------------|-------|---------------------|--|--|
| QUESTION NUMBER | SCORE | EXAMINER'S INITIALS | | |
| 1 | | | | |
| 2 | | | | |
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SECTION A: (25 Marks)

Answer all questions in this section

| 1. | | of the items (i) - (x) , choose the correct answer from the given alternatives ter in the space provided. | and write | |
|----|-------|---|-------------|--|
| | (i) | Branch of Geography dealing with field study, statistics, mapping and surveying is called: | | |
| | | A. Physical geography | | |
| | | B. Human and economic geography | | |
| | | C. Practical geography | | |
| | | D. Environmental geography. | | |
| | (ii) | When the Earth is at its aphelion in early July, the distance from the sun is | s about: | |
| | | A. 500,000,000 km | | |
| | | B. 5,500,000 km | | |
| | | C. 4,800,00 km | | |
| | | D. 1,500,000 km. | | |
| | (iii) | The amount of humidity existed in air is measured by instrument called: | | |
| | | A. Barometer | | |
| | | B. Hygrometer | | |
| | | C. Hydrometer | | |
| | | D. Agrometer. | | |
| | (iv) | In temperature regions of the world life in mountain and plateau areas is due to: | s difficult | |
| | | A. There is high temperature throughout the year | | |
| | | B. There is thin soils, cool climate and difficult and communication | | |
| | | C. There is heavy wild animals and high rainfall | | |
| | | D. There is no efficient power and water supply. | | |
| | (v) | The map of school compound or small village is drawn to: | | |
| | | A. Large scale | | |
| | | B. Small scale | | |
| | | C. Medium scale | | |
| | | D. Secondary section of the scale. | | |
| | (vi) | Quarrying, hunting, fishing and lumbering is referred to: | | |
| | | A. Secondary activities | | |
| | | B. Tertiary activities | | |
| | | C. Quaternary activities | | |
| | | D. Primary activities. | | |

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| (vii) | In Africa most farmers leave idle the exhausted piece of land for a certain period of time in order to regain its fertility, this agricultural technique is called: A. Bush fallowing |
| | B. Shifting cultivation |
| | C. Sedentary farming D. Aquaculture. |
| (viii) | Africa has potential river development projects which are multipurpose schemes, |
| | since they provide irrigation schemes, flood control, water supply in both industries and domestic and Hydro Electrical power generation centres. The following are prominent H.E.P centres of East Africa, except: |
| | A. Kihansi and Owen falls |
| | B. Nyumba ya Mungu and Inga dams |
| | C. Hale and Mtera dams |
| | D. Kidatu and Seven forks in Tana river |
| (ix) | Which sequence of the following processes is necessary for the formation of rainfall? |
| | A. Condensation, cooling and evaporation |
| | B. Evaporation, cooling and condensation |
| | C. Evaporation, sedimentation and cooling |
| | D. Evaporation, condensation and cooling. |
| (x) | What is compass bearing of WNW? |
| ` / | A. 270° |
| | B. 337° |

2. Match each item in LIST A with responses in LIST B by writing the letter of the correct response below the corresponding item number in the table provided:

C. 315°D. 327°

| LIST A | LIST B |
|---|----------------|
| (i) Are continuous stretches of comparatively flatland not rising | A. Continent |
| much above sea level | B. Mountain |
| (ii) Is a major landmass rising from the ocean floor | C. Basin |
| (iii) Extensive high altitude areas with more or less uniform summit | D. Crater |
| levels | E. Plains |
| (iv) Is a form of natural or artificial depression or hollow varying in | F. Rift valley |
| size on the Earth's surface. | G. Plateau |
| (v) Long narrow depression or trough in the central part formed | |
| between two parallel faults | |

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Answers:

| LIST A | (i) | (ii) | (iii) | (iv) | (v) |
|--------|-----|------|-------|------|-----|
| LIST B | | | | | |

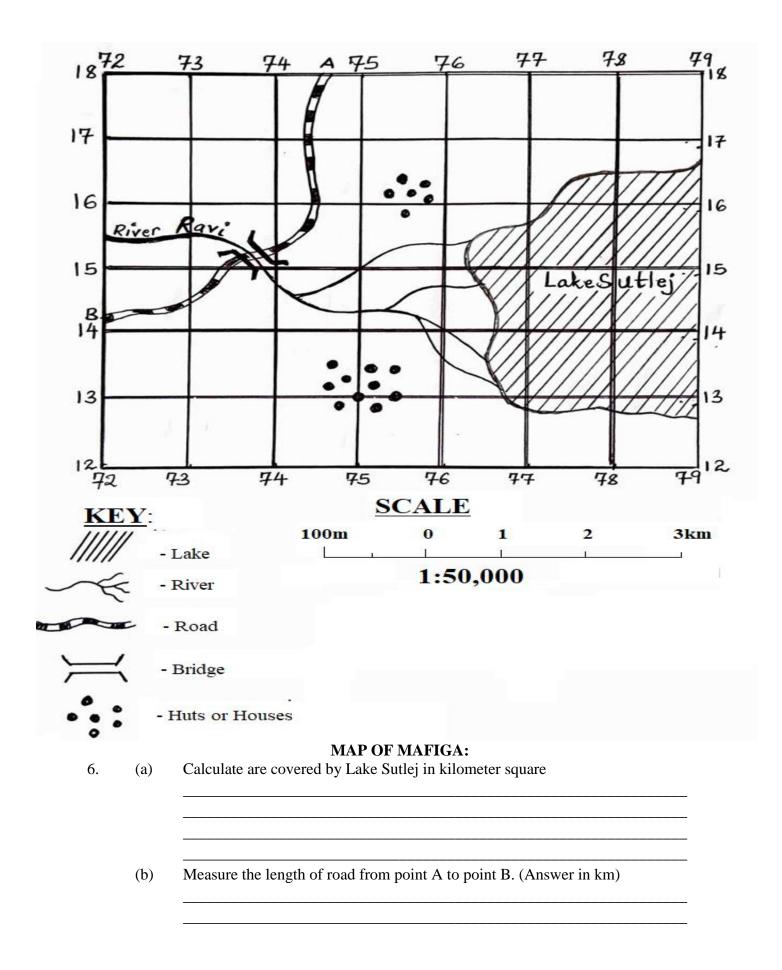
| 3. | In ea | sch of the following items (i) $-$ (x), write True if the statement is correct or False if |
|----|--------|--|
| | | tatement is not correct. |
| | (i) | All meridians and the equator form great circle |
| | (ii) | Ranching is a practice of rearing livestock with the aim of not producing meat, |
| | | milk, wool and hides for commercial purposes. |
| | (iii) | The moon appears to rise in the East and set in the West because the earth spins |
| | | from West to East. |
| | (iv) | Sea Breeze occurs during the day because sea water creates high pressure region in |
| | | contrast to the land which develops low pressure during the day time. |
| | (v) | Large scale livestock farming is also known as zero grazing. |
| | (vi) | A map showing distribution of natural and manmade features is known as topographical map. |
| | (vii) | Exploitation of natural gases in Tanzania is only done by public companies. |
| | (viii) | The desert conditions are characterized by scanty vegetation and rainfall. |
| | (ix) | Air transport is not affected by adverse weather conditions. |
| | (x) | The flow of water over the ground is known as run-off. |
| | | SECTION B: (45 Marks) |
| | | Answer all questions in this section |
| 4. | | 'Geography' can be defined as the study of the distribution and interrelationship of phenomena in relation to the earth's surface. Briefly explain how geography relates with: i) Biology |
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| (| ii) Co | mmerce |
| (| | mineree |
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| | | |
| (b) | Expla | ain the economic importance of studying geography: |
| | (i) | |
| | | |
| | (ii) | |
| | (11) | |
| | | |
| | (iii) | |
| | | |
| | (iv) | |
| | (v) | |
| | (*) | |
| | Caref follov | ally study the climatic characteristics of station X and answer the equations that v: |
| | Clima | atic characteristics: |
| | | nnual range of temperature is very small about 2°C. |
| | | otal rainfall ranges form 1500mm to 3,000mm per year with no distinct dry |
| | | eason. |
| | | he type of rainfall is convectional rainfall accompanied by lightening and |
| | | nunderstorms. |
| | | igh humidity through the year. |
| | | UESTIONS: |
| | (i | i) Identify the type of climate in station X.ii) List any three (3) crops which can be grown in station X. |
| | (1 | (a) |
| | | (b) |
| | | (a) |

| (iii) | In which part of Africa this climate is found? |
|-------|--|
| | (a)(b) |
| (iv) | Mention two (2) main economic activities taking place in this station: |

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6. Study carefully sketch map of MAFIGA provided and answer the questions that follow:



| (c) Mention two (2) economic importance of the feature found eastern si map: | | |
|--|--------------|--|
| | | (i) |
| | | (ii) |
| | | Identify the feature found at grid reference 750130: |
| | | The feature is |
| | (e) | Name two (2) man made features shown on a map. |
| | | (i) |
| | | (ii) |
| | | SECTION C: (30 Marks) |
| | | Answer two (2) questions in this section |
| 7 | The 4222 | |
| 1. | | s of human activities are always related to the type of settlement. Elaborate four rtance of human activities. |
| Q | . , . | why electricity is preferable source of power than fuel wood (Give five points) |
| 9. | | any four (4) ways in which the tourism sector can be used to generate more |
| ٦. | | n Tanzania. |
| 10 | | ive (5) ways of reducing industrial pollution in the world. |
| 10 | . Outilité i | ive (5) ways of readeing madsular political in the world. |
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Wabissah Tawfiiq