

TANZANIA HEADS OF ISLAMIC SCHOOLS COUNCIL
FORM TWO INTER ISLAMIC MOCK ASSESSMENT
GEOGRAPHY

MARKING SCHEME JULY/AUGUST, 2026

1.

(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)	(ix)	(x)
B	C	B	A	D	B	C	A	D	C

01 MARK @ = 10 MARKS

2.

(i)	(ii)	(iii)	(iv)	(v)
E	D	C	A	B

01 MARK @ = 05 MARKS

SECTION B (70 Marks)

3. (a) Topographical map **[02 marks]**

(b) Essential elements shown on a map **[02 marks]**

(i) Title : e.g. Map Kigoma

(ii) Scale: e.g. 1:50,000

(iii) Date e.g. 1978

(iv) Authorship e.g. Govt of United Republic of Tanzania

(v) Margin/ boundaries

(vi) Key

(vii) North direction

(c) Methods used to show relief **[02 marks]**

(i) Contour line

(ii) Trigonometric station

- (iii) Spot height
- (iv) Hurdering
- (v) Layer colouring
- (d) Ways used to express scale **[02 marks]**
 - (i) Linear scale
 - (ii) Representative fraction scale
- (e) Economic activities **[02marks]**
 - (i) Fishing – Presence of lake
 - (ii) Transport – Present of road and lake
 - (iii) Agriculture-
 - (iv) Trade-Presence of Market and settlement
 - (v) Lumbering- Presence of forest
 - (vi) Tourism- Presenve of water bodies, forest etc
- 4. (a) Importance of vegetation to human life
 - (i) Production of oxygen
 - (ii) Source of food
 - (iii) Helps to control soil erosion
 - (iv) Source of medicine
 - (v) Purifying air
 - (vi) Climate regulation
 - (vii) Habitat and biodiversity
 - (viii) Source of building materials
 - (ix) Source of fuel e.g. firewood
 - (x) Improving soil fertility

Any 6 points @ = 01 mark = 06 Marks

- (b) Factors influencing vegetation distribution
- (i) Climatic factors, like, temperature, sunshine and rainfall
 - (ii) Topographical factors such as relief, slope and aspect
 - (iii) Edaphic factor such as soil type
 - (iv) Biotic factor such as human activities can develop or destroy vegetation

Any 04 points @ = 01 mark = 04 marks

TOTAL = 10 MARKS

5. (a) The diagram represent OCEAN/SEA FOUR (01 Mark)

- (b)
- | | | | | |
|---|---|-------------------|---|------------------------------|
| P | = | Ocean ridge | } | @ 00 ½ TOTAL 03 Marks |
| Q | = | Continental shelf | | |
| R | = | Continental slope | | |
| S | = | Deep sea plain | | |
| W | = | Queen Island | | |
| Z | = | Trench | | |

- (c) Importance of continental shelf. **03 marks**

They are shallow and thus provide suitable light and temperature for growth of planktons on which fish feed.

- (d) Types of ocean Island **[03 marks]**

- (i) Continental Island
- (ii) Oceanic Island
- (iii) Coral Island

TOTAL = 10 MARKS

6. (a)
- (i) Artic circle – $66\frac{1}{2}^{\circ}\text{N}$
 - (ii) Tropic of Cancer – $23\frac{1}{2}^{\circ}\text{N}$

3

(iii) Equator (0°) @ 01 mark = 05 marks

(iv) Tropic of Capricorn – $23 \frac{1}{2}^{\circ}\text{S}$

(v) Antarctic Circle – $66 \frac{1}{2}^{\circ}\text{S}$

(b) Given

- Libreville 10°E 02:20pm

- Mogadishu 04:40pm

• To find the difference in degrees of longitude between Libreville and Mogadishu.

- Convert the time differences into minutes

2hrs 20 min = 140 minutes the earth rotate 1° in 4 minutes 02 marks

How many degrees will it take to rotate 140 minutes

- Difference in degrees

$140 \text{ min} \div 4 \text{ min} \times 1^{\circ} = 35^{\circ}$ 02 marks

$10^{\circ}\text{E} + 35^{\circ} = 45^{\circ}$

$\therefore$ The longitude of Mogadishu = 45° 01 mark

TOTAL = 10 MARKS

7. (a) Ground/Horizontal photograph. 01 mark

(b) Characteristics of ground photograph 03 marks

(i) It shows only the front view of an object

(ii) It covers a small area

(iii) It consists of three major parts i.e. fore, middle and background

(iv) Objects are closer to the camera

(v) It does not show top view clearly

(vi) Camera is closer to the object (it was taken at an angle of 180°)

(vii) Scale varies from foreground to background

(viii) It shows horizon

(c) Possible areas where photograph might be taken:- 03 marks

(i) Ngorongoro National Park- Arusha

(ii) Mikumi National Park- Manyara

(iii) Tarangire National Park- Manyara

(iv) Manyara National Park- Manyara

(v) Serengeti National Park- Arusha

(vi) Arusha National Park- Arusha

- (d) Main economic activities **03 marks**
- (i) Tourism
 - (ii) Transportation
 - (iii) Trade
- TOTAL = 10 MARKS**
8. (a) Rotation of the Earth **02 marks**
- (b) Evidence of rotation of the Earth
- (i) Sunrise and sunset
 - (ii) Day and night
 - (iii) The shape of the Earth
 - (iv) Star trails
 - (v) Time zones
 - (vi) Coriolis Effects
- Any 4 points @ 01 mark**
8. (c) Result/Effects of rotation of the Earth
- (i) Deflection of wind and ocean currents
 - (ii) Ocean tide (Rising and falling of water level in the ocean)
 - (iii) Differences in Time
 - (iv) Day and Night
 - (v) Gain or loss of a day
- Any 4 points @ 01 mark**
- TOTAL = 10 MARKS**
9. (a) The major feature of the Earth are it
- (i) The continents
 - (ii) Oceans **@ 01 mark = 02 marks**
- (b)
- (i) Africa
 - (ii) North America
 - (iii) South America
 - (iv) Asia
 - (v) Australia **Any 4 points @ 01 mark**
 - (vi) Europe **= 04 Marks**
 - (vii) Antarctica

- (c) (i) Pacific ocean
(ii) Indian ocean
(iii) Atlantic ocean
(iv) Southern ocean
(v) Artic ocean

Any 4 points @ 01 mark = 04 marks

TOTAL = 10 MARKS

10. Introduction – Student should define

- River or
 - River Nile
- 01 ½ marks**

Main body : Importance of river **02 ½ marks**

- (i) Provide water for domestic uses
- (ii) It provide H.E.P generation site
- (iii) Alluvial fertile soil (Agriculture)
- (iv) River is the some of water for irrigation
- (v) It provide habitat for aquatic organism such as fish
- (vi) It is used for navigation
- (vii) Some rivers used to mark boundaries
- (viii) Provide water for industrial uses
- (ix) Fishing activities
- (x) Source of tourism

Conclusion: Any resonate **01 mark**

TOTAL = 15 MARKS

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