



TANZANIA HEADS OF ISLAMIC SCHOOLS COUNCIL

FORM TWO INTER ISLAMIC MOCK ASSESSMENT

GEOGRAPHY

013

TIME: 2:30 Hours

Friday, 31st July 2026 a.m.

Instructions

1. This paper consists of sections A, B and C with a total of ten (10) questions.
2. Answer **all** questions in each section.
3. Section A and C carry fifteen (15) marks each, and Section B carries seventy (70) marks.
4. All answers must be written in the space provided.
5. All writings must be in blue or black ink, except drawings, which must be in pencil.
6. All communication devices and any unauthorised materials are not allowed in the assessment room.
7. Scientific calculators are allowed in the assessment room.
8. Write your Assessment Number at the top right corner of every page of this paper.

FOR ASSESSOR'S USE ONLY		
QUESTION NUMBER	SCORE	ASSESSOR'S INITIALS
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
TOTAL		
CHECKER'S INITIALS		

SECTION A (15 Marks)

Answer **all** questions in this section

1. For each of the items (i) – (x), choose the correct answer from among the given alternatives and write its letter in the box provided.
- (i) Milolo believes that the Earth moves around the sun from West to East. Which evidence proves this movement?
- A. The daily rising and falling of tides
 - B. The occurrence of four seasons of the year
 - C. Deflation of wind and ocean currents
 - D. Occurrence of day and night
-
- (ii) Mount Kilimanjaro emits only gases and vapour but does not erupt. Classify this mountain among the following:
- A. Active volcano
 - B. Extinct volcano
 - C. Dormant volcano
 - D. Dead volcano
-
- (iii) Wakali wa Kitaa jogging club visited Ngorongoro National Park; they saw a long, narrow depression with steep-sided banks along the road. How do you call that feature?
- A. Basin
 - B. Valley
 - C. Hole
 - D. Trench
-
- (iv) In the solar system, there are eight planets: Uranus, Neptune, Earth, Jupiter, Saturn, Venus, and Mercury. Among the listed planets, which is the smallest?
- A. Mercury
 - B. Earth
 - C. Venus
 - D. Mars
-
- (v) One of my favourite subjects is Geography, since it describes important features like valleys, mountains, and the distribution of plants, Kibakuli said. Under which branch of the subject are those features studied?
- A. Practical geography
 - B. Human geography
 - C. Historical geography
 - D. Physical geography
-
- (vi) The planet we live on is flattened at the poles and bulges at the equator. Which term describes this shape?
- A. Geoidous
 - B. Geoid
 - C. Flatness
 - D. Spherical
-

(vii) A photograph was taken at a right angle (90 °) to capture an area affected by flooding. Identify the type of photograph used.

- A. Oblique
- B. Horizontal
- C. Vertical
- D. General view

(viii) Imagine you have visited the Amboni caves. What among the following features are found on the ground there?

- A. Stalagmite
- B. Natural pillars
- C. Stalactite
- D. Uvala

(ix) What will be a vertical exaggeration of a cross-section when the map scale is 1:50,000, and the vertical scale is 1cm =100m?

- A. 10 times
- B. 5.5 times
- C. 20 times
- D. 5 times

(x) The Minister of Natural Resources used satellite images to study them; the images showed natural features in their natural colours, while another highlighted vegetation and land conditions more clearly. What type of satellite images were taken?

- A. Infrared images
- B. Radar images
- C. Optical images
- D. Multispectral images

2. Match the meaning of the types of mass wasting in LIST A with their corresponding type of mass wasting by writing a letter of the correct response beside the item number in the table below.

LIST A		LIST B
(i)	A rapid movement of saturated soil containing gravel and boulders down a slope.	A. Rock slide
(ii)	A gravitational movement of gravel mixed with soil saturated with water, down a slope.	B. Avalanche
(iii)	A flow of relatively less saturated unconsolidated rock materials down a steep slope.	C. Earth flows
(iv)	A sliding movement of a slab or rock down a steep slope.	D. Solifluction
(v)	A sudden sliding or falling of a large mass of snow, ice and loose rock materials downhill.	E. Mud flow
		F. Rock fall
		G. Soil creep

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

SECTION B (70 Marks)

Answer **all** questions in this section

3. Study the map extract of Kigoma (sheet 92/3) and answer the following questions.

(a) Identify the type of map _____

(b) With evidence from the map, name two (2) essential elements shown on a map.

(i) _____

(ii) _____

(c) List two (2) methods used to show relief of the mapped area.

(i) _____

(ii) _____

(d) Mention two (2) ways used to express scale on a mapped area.

(i) _____

(ii) _____

(e) With evidence from the map, identify two (2) economic activities carried out on a map.

(i) _____

(ii) _____

4. "Vegetation plays a crucial role in supporting human life in a variety of ways, such as environmental, economic, health and social aspects."

(a) Support the above statement by giving six (6) points.

(i) _____

(ii) _____

(iii) _____

(iv) _____

(v) _____

(vi) _____

(b) Describe four (4) major factors that influence the distribution of that resource.

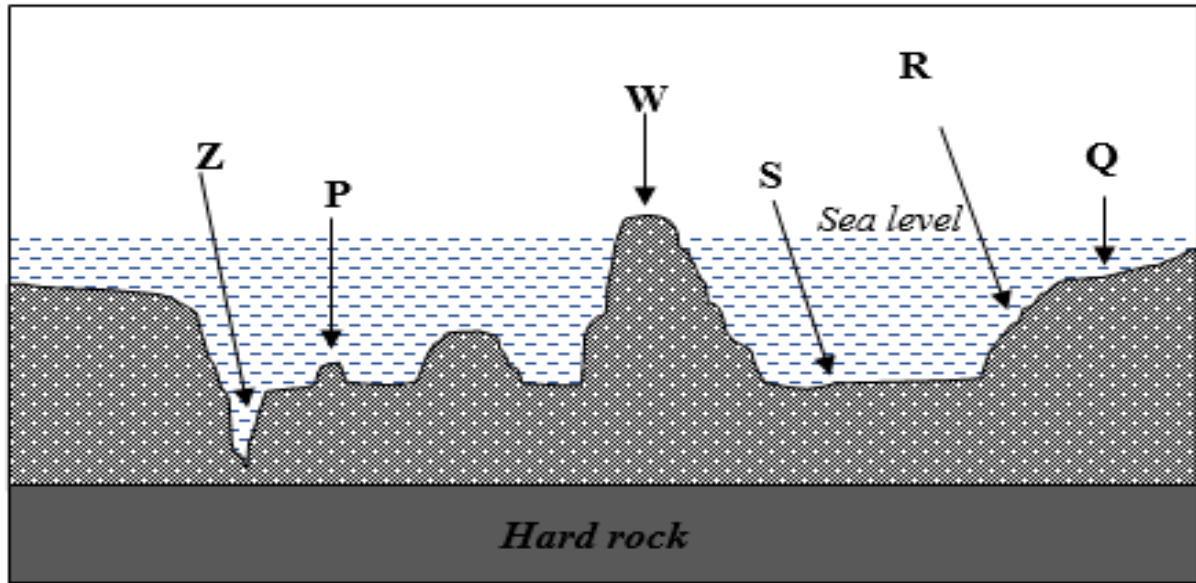
(i) _____

(ii) _____

(iii) _____

(iv) _____

5. Carefully study the diagram below, then answer the questions that follow.



(a) What does the diagram above represent?

(b) Label the features represented by the following letters

P	_____
Q	_____
R	_____
S	_____
W	_____
Z	_____

(c) Why is the feature represented by the letter Q important for fishing?

(d) List types of features presented by the letter "W".

6. Form one students at Nuruyakini Secondary School do not understand the common parallels of the Earth. Suppose you are a teacher at that school, teach them the most common parallels of the Earth.

(a) List down those common lines and their degrees.

(i)	_____
(ii)	_____

- (iii) _____
- (iv) _____
- (v) _____

(b) Find the longitudinal position of Mogadishu, whose local time is 04:40pm, when the local time at Libreville, Gabon, located at 10° E, is 02:20 pm.

7. Carefully study the photograph provided below and then answer the following questions:



(a) Name the type of photograph shown

(b) Identify three (3) characteristics of the photograph named above.

- (i) _____
- (ii) _____
- (iii) _____

(c) Mention three (3) possible areas where this photograph might be taken:

- (i) _____
- (ii) _____
- (iii) _____

(d) Name three (3) main economic activities undertaken in the photograph.

- (i) _____
- (ii) _____
- (iii) _____

8. Ubongo and Akili learned that the Earth spins on its own axis from West to East, completing one full turn every 24 hours.

(a) What is the name of the movement of the Earth?

(b) State four (4) pieces of evidence of the movement in (a) above

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

(c) Mention four (4) effects of the movement in (a) above.

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

9. A traveller noticed that the Earth is made up of very large, continuous landmasses and a large body of salty water covering much of the surface.

(a) Identify two (2) major features noticed by the traveller.

- (i) _____
- (ii) _____

(b) Name four (4) major landmasses identified in “a” above.

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

(c) List down four (4) large water bodies described above.

- (i) _____
- (ii) _____
- (iii) _____
- (iv) _____

Student's Assessment Number: _____

SECTION C (15 Marks)

Answer the question **ten (10)**

10. "The River Nile is very important to all of us", therefore we should protect it from any destruction. With five (5) points, justify the above statement.

This image shows a full page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page, providing a template for handwriting practice or general note-taking. There are no margins, text, or other markings on the page.

Student's Assessment Number: _____

[illegible]