

Name of student _____

**THE UNITED REPUBLIC OF TANZANIA
PRESIDENT'S OFFICE
REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT
SUMBAWANGA MUNICIPAL COUNCIL**



FORM ONE TERMINAL EXAMINATION

013

GEOGRAPHY

TIME: 2:30 Hours

Thursday 18th May, 2023 p.m

Instructions

1. This paper consists of sections A, B and C with a total of ten (10) questions.
2. Answer all questions.
3. Use blue / black pen for writing and all drawings must be in pencil.
4. Cellular phones and any unauthorized materials are not allowed in the examination room.
5. Write your **names** on every page of your answer sheet(s).

SECTION A (15 Marks)

Answer all questions in this section.

1. Choose the correct answer and write its letter in the box provided.

i. How many planets are there in the solar system?

A. Seven

B. Eight

C. Nine

D. Ten

ii. Which of the following planet is closest to the Sun?

A. Earth

B. Jupiter

C. Mars

D. Mercury

iii. Which of the following planet is furthest from the Sun?

A. Neptune

B. Venus

C. Mars

D. Mercury

iv. are large and spherical Celestial bodies which revolve around the Sun.

A. Plateaus

B. Points

C. Planets

D. Earth

v. are objects with leading heads and bright tails in the sky.

A. Comets

B. Comments

C. Asteroids

D. Planets

vi. Which of the following bodies is at the centre of the Solar system?

A. Sun

B. Earth

C. Moon

D. Meteor

vii. During the Equinoxes

A. Duration of the day is longer than that of the night

B. Duration of day and night is equal over all places on the Earth's surface

C. Duration of day is not longer in the Northern Hemisphere

D. Causes day and night

viii. The line where the date changes and calendar day begins is called

A. Time line

B. Rotation line

C. Revolution line

D. International Date Line

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ix. Which of the following is an evidence which proves that the earth is spherical?

- A. Four seasons only
- B. The lunar eclipse
- C. The solar eclipse
- D. None of the above

x. The planet known to support life is

- A. Venus
- B. Mars
- C. Moon
- D. Earth

2. Match the items in List A with the corresponding responses in List B.

LIST A	LIST B
i. Composed of the Sun, planets and other bodies	A. Revolution
ii. Furthest from the Sun	B. Rotation
iii. Nearest to the Sun	C. Aphelion
iv. Cause four seasons of the year.	D. Perihelion
v. Deflection of winds and ocean currents.	E. Solar system
	F. Solar energy
	G. Eclipses

SECTION B (70 Marks)

Answer ALL questions in this section.

3. In four points, explain the importance of studying Geography:-

- i. _____

- ii. _____

- iii. _____

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iv. _____

4. (a) Name the Nationality of the following countries:-

i. Tanzania _____

ii. England _____

iii. Congo _____

(b) The earth is divided into seven continents, name those continents:-

i. _____

ii. _____

iii. _____

iv. _____

v. _____

vi. _____

vii. _____

5. (a) The process of predicting weather for future is known as _____

(b) Rainfall is measured by using _____

(c) _____ is measured by using wind stock.

(d) _____ is measured by a barometer

(e) An anemometer measures _____

6. (a) Asha and John were in discussion about planets. Asha said Jupiter is bigger than Saturn and John said Neptune is bigger than all planets. As a form one Geography student, do you think which planet is the biggest of all? _____

(b) The Earth revolves around the Sun on its orbit. It takes _____ days to revolve around the Sun. The Earth rotates on its _____ causing _____ and _____

7. The Sun produces energy which is used for different purposes. State at least five (5) uses of that energy.

i. _____

ii. _____

iii. _____

iv. _____

