

Student's Answer Sheet

Student Name: WITNESS
MICHAEL MUNISHI

Roll Number: POSEN/1001

Class: FORM 2

Section: A

Phone: +255713265317

Father's Name: MICHAEL
MUNISHI

Father's Phone:
+255713265317

Total Questions: 18

Maximum Marks: 100

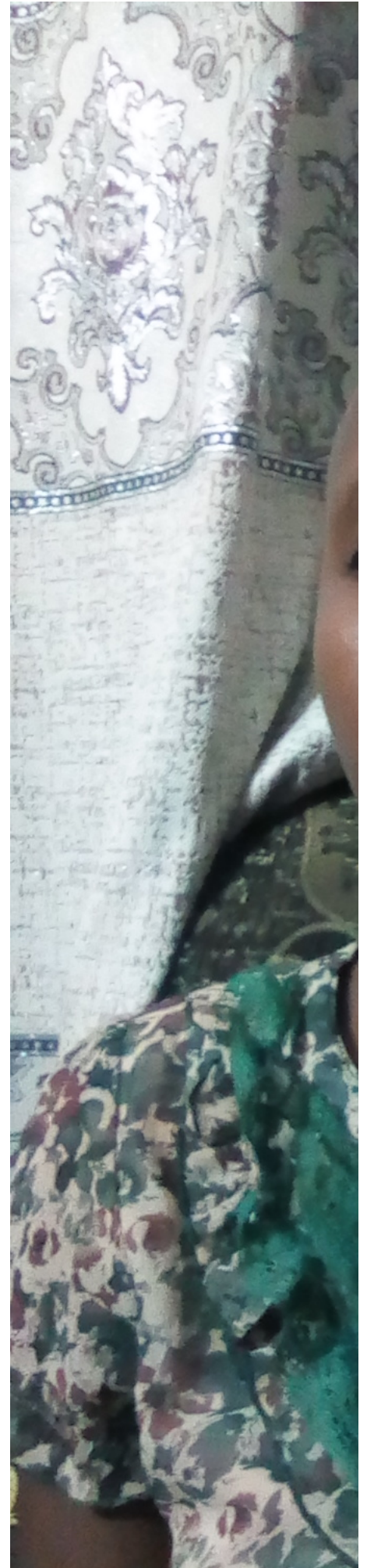
Questions Attempted: 18

Correct Answers: 15

Incorrect Answers: 3

Obtained Marks: 62

Percentage: 62.00 %



**Question No. 1**

Objective: Single-Choice

What is evaporation?

Maximum marks: 1

1. Water vapour meets cold air and changes back into liquid

2. Water freezes

3. Plants takes in water from the soil

4. Water gets warm and changes from liquid to water vapour

- **Correct****Student's Response:**

Attempted

Student's Answer:4 - **Correct**

Obtained Marks: 1

Question No. 2

Objective: Single-Choice

What is the correct term for plants releasing water from their leaves, which then evaporates?

Maximum marks: 1

1. Transpiration

- **Correct**2. Condensation

3. Precipitation

4. Evaporation

Student's Response:

Attempted

Student's Answer:1 - **Correct**

Obtained Marks: 1

Question No. 3

Objective: Single-Choice

Transpiration is _____

Maximum marks: 1

1. Water turning directly from ice to water vapour

2. Soil infiltration

3. Running off from steep hills

4. Evaporation from the leaves

- **Correct****Student's Response:**

Attempted

Student's Answer:4 - **Correct**

Obtained Marks: 1

Question No. 4

Objective: Single-Choice

The process by which water is taken up by plants and released into the atmosphere is called

Maximum marks: 2

1. Evaporation

2. Precipitation

3. Transpiration

- **Correct**

4. Condensation

Student's Response:

Attempted

Student's Answer:2 - **Incorrect**

Negative Marks: 2

Question No. 5

Objective: Single-Choice

What is the correct term for the rising water vapour meeting with colder air and turning back into water droplets?

Maximum marks: 2

1. Precipitation

- **Correct**

2. Condensation

3. Infiltration

4. Evaporation

Student's Response:

Attempted

Student's Answer:1 - **Correct**

Obtained Marks: 2

Question No. 6

Objective: Single-Choice

Condensation causes water vapour to turn into water droplets

Maximum marks: 2

1. TRUE

- **Correct**

2. FALSE

Student's Response:

Attempted

Student's Answer:1 - **Correct**

Obtained Marks: 2

Question No. 7

Objective: Single-Choice

Rocks that contain joints or faults are called porous rocks.

Maximum marks: 2

1. TRUE

2. FALSE

- Correct

Student's Response:

Attempted

Student's Answer:

2 - Correct

Obtained Marks: 2

Question No. 8

Objective: Single-Choice

Rocks that have pores through which water can infiltrate are called pervious rocks

Maximum marks: 2

1. TRUE

2. FALSE

- Correct

Student's Response:

Attempted

Student's Answer:

2 - Correct

Obtained Marks: 2

Question No. 9

Objective: Single-Choice

There is relationship between rainfall and underground water.

Maximum marks: 2

1. TRUE

- Correct

2. FALSE

Student's Response:

Attempted

Student's Answer:

1 - Correct

Obtained Marks: 2

Question No. 10

Objective: Single-Choice

Underground water can be polluted by improper solid waste disposal

Maximum marks: 2

1. TRUE

- Correct

2. FALSE

Student's Response:

Attempted

Student's Answer:

1 - Correct

Obtained Marks: 2

Question No. 11

Subjective

Define a river basin

Maximum marks: 3

Student's Response:

Attempted

Obtained Marks: 3

Question No. 12

Subjective

Explain what a river basin development project is

Maximum marks: 3

Student's Response:

Attempted

Obtained Marks: 2

Question No. 13

Subjective

Describe necessary conditions for river basin development.

Maximum marks: 5

Student's Response:

Attempted

Obtained Marks: 0

Question No. 14

Subjective

How underground water is being accessed in Tanzanian societies?

Maximum marks: 5

Student's Response:

Attempted

Obtained Marks: 0

Question No. 15

Subjective

Mention at-least five examples of river basin projects in the world and state in which country it is located (Hint: Mention only one project per country). **Maximum marks: 7**

Student's Response:

Attempted

Obtained Marks: 7**Question No. 16**

Subjective

Explain why river basin development projects are challenging to the authorities that manage the basins. **Maximum marks: 20**

Student's Response:

Attempted

Obtained Marks: 14**Question No. 17**

Subjective

Write an essay on water pollution and water conservation, by answering all the questions below:- **Maximum marks: 20**

- What are the causes of water pollution
- How can water pollution be controlled among communities in Tanzania?
- What are the common domestic practices for water conservation in your community?

Student's Response:

Attempted

Obtained Marks: 16**Question No. 18**

Subjective

With reference to Rufiji water basin and TVA, explain how Community can benefit from river basin. **Maximum marks: 20**

Student's Response:

Attempted

Obtained Marks: 7