



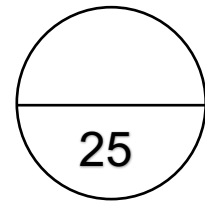
TOM NEWBY SCHOOL
TERM 4 EXAMINATION

Subject	Geography	Examiner	Ms Miller
Date	November 2024	Total marks	25
Session	1	Duration	60 min
Grade	4	Moderator	Ms N van Coppenhagen
District	EN		
Special instructions/ Equipment			
This assessment has been compiled using notes and information contained in the Tom Newby School resource material. The marking memorandum has been compiled accordingly. While alternative responses will be given due acknowledgement, the official memorandum will be considered a priority document to ensure uniformity of marking.			

Name: _____

Class: _____

Surname: _____



Section A:

Food and farming

[10]

Question 1:

[10]

Read Source 1 carefully and answer the questions that follow.

Source 1

Makgoro Mannya grew up in a village north of Polokwane, in Limpopo province. To make a little money, she cooked and sold mango atchar.

Makgoro Mannya's atchar was good, and many wanted to buy more. Massive enterprises such as Checkers and Spar found out about her atchar and tried to sell it in their stores.

Makgoro could not get enough mangoes to make more atchar so she decided to grow her mangoes and chilies. Makgoro found a farm for sale. The soil was good and there was

enough water to grow more mangoes. She could grow tropical fruit on the farm. She went to the bank and got a loan to buy the farm and equipment to make the atchar.

Now Makgoro is a farmer with over 100 farm workers that work on her farm. They grow mangoes, avocado pears, guava, and litchis. There is a factory on the farm that makes the atchar for all the shops. Mokgoro sells the other fruits to shops and exports many fruits to other countries!

1.1 Is Makgoro Mannya a commercial or subsistence farmer? (1)

1.2 Is Makgoro Mannya a crop or stock farmer? (1)

1.3 Name the 2 categories of fruit that were not mentioned in source 1. (2)

1.4 What is poultry farming? (1)

1.5 What type of climate does tropical fruit need to grow? (2)

1.6 Define climate. (1)

1.7 Why do you think Makgoro Mannya is a successful farmer? Use the information in source 1 to support your answer. (2)

Section B:**Water in South Africa****[15]****Question 2:****[4]**

Match the definition in column B to the correct word in column A. Write the correct letter in the answer grid provided.

Column A		Column B	
2.1	Rainwater	A	Water in the ocean makes up 97 of the earth's water.
2.2	Cholera	B	A way to purify water to make it safe to drink.
2.3	Boil water	C	A disease people get from drinking dirty water.
2.4	Saltwater	D	People collect and use this water to cook and clean.

(4)

2.1	2.2	2.3	2.4

Question 3:**[6]**

Look at Figure B and answer the questions.

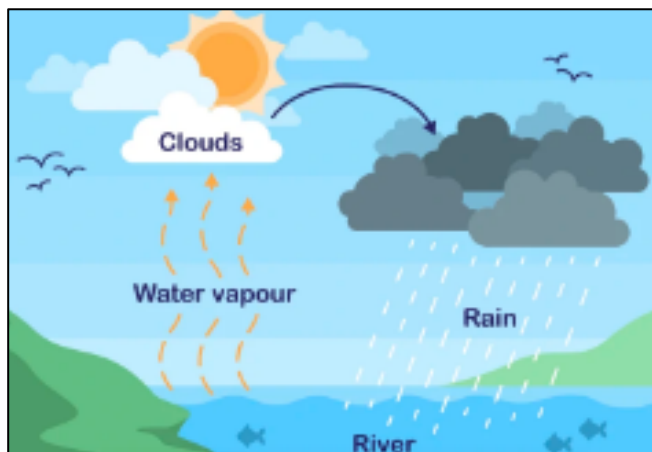


Figure A: The water cycle

3.1 Define the word **evaporation**. (1)

3.2 What is **condensation**? (1)

3.3 Explain the word **precipitation**. (1)

3.4 Name two places where fresh water can be found. (2)

3.5 What do we call the electricity created by water power? (1)

Question 4:

[5]

Read source 2 below and answer the questions that follow.

Source 2

Thandi and water from the rivers

We have no taps in our village. We get our water from the nearby river. Every morning, I go to the river with my sister and a bunch of other girls from the village to fetch water. We take large buckets with us to fill with water from the river.

When we leave in the morning, it takes us 2 hours to collect and carry about 20 liters of water. We use this water to cook and clean in the village. Sometimes we are very late for school because we must go get water in the mornings.

Many people get sick from the water they drink from the river.

The government has promised to install a borehole closer to the village which we will be able to get water from and use a tap to get clean drinking water.

This will help everyone in the village and allow many of us to get to school on time without missing any lessons.

4.1 Name two ways Thandi and her family use the water they collect. (2)

4.2 Explain how a borehole is made and used. (3)

Grade 4 Geography
TERM 4 FORMAL ASSESSMENT 2024
Performance analysis

Name: _____ Class: _____

For teacher use only:

Question	1	2	3	4
Possible mark	10	4	6	5
Learner's mark				
Moderated mark				

Possible total	25
Learner's total	
Moderated total	