



Province of the
EASTERN CAPE

AMATHOLE EAST

SOCIAL SCIENCES

GRADE 4

GEOGRAPHY

TERM 4 Exams

2023

Marking Guide

	SECTION A	Question 1	SECTION B	Question 2	Question 3	Question 4	TOTAL
Marks		10		6	5	4	25
Leaner's marks							

Instructions: -Use this question paper as your answer sheet
-Read the instructions on each question
-Write neatly and clearly

SECTION A QUESTION 1

(6 Marks)

1.1. Study the pictures below and answer the questions that follow



A



B



C



D



E

1.1.1. Write only the letters under the relevant columns below. Put any TWO letters on each column. 2+2 (4)

Commercial farming	Subsistence farming
B ✓	A ✓
D ✓ or E ✓	C ✓

1.1.2. Give any products that are made with raw products at; 1+1 (2)

Picture B (Milk products)	Picture E (Grapes)
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butter✓, cheese✓, ice cream✓, yogurt✓, and condensed✓ and dried milk✓. (Any)	wine✓, jam✓, grape juice✓, jelly✓, vinegar✓, raisins✓, (Any)
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1.1.3. What is commercial farming?

(2)

Commercial farming is the growing of crops and/or the rearing of animals for profitable reasons. ✓✓

1.2. Sort food according to their source into the correct column below. (2)

bread 	Canned fish 	corn flakes 	steak 
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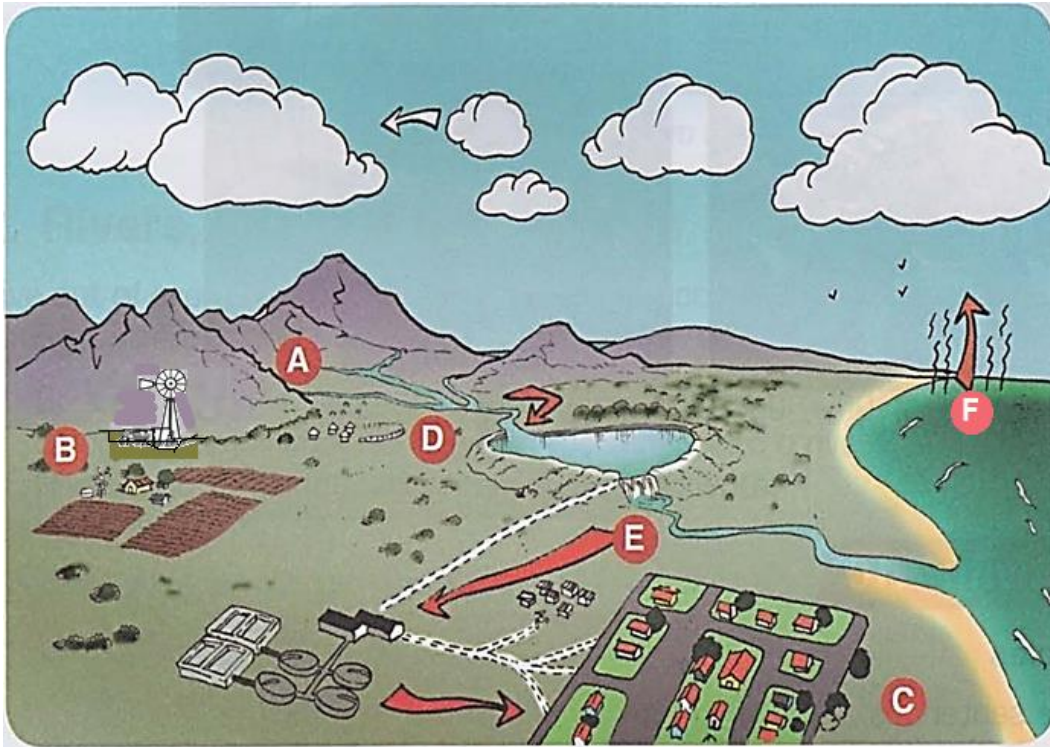
FOOD FROM ANIMALS	FOOD FROM PLANTS
Canned fish Steak ✓	Bread Corn flakes ✓

SECTION B

QUESTION 3

(6 Marks)

3.1. Examine the picture below carefully and answer the questions that follow.



3.1.1. How do you think people at point D get their water? (1)

From the River stream ✓

3.1.2. Which letter shows homes that get purified water? C. ✓ (1)

3.1.3. How do people at point B get their water? (1)

Borehole / windmill ✓

3.2. The Water cycle process that happens at F is

Evaporation ✓

3.2. a) Where do you think people will get the healthiest water – point B, C or D? (1)

b) Give a reason why you think so. (1)

At C ✓

Because the water is purified at E ✓

QUESTION 4

(5 Marks)

4.1. Read the case study below, carefully, and answer the questions that follow.

Thandi carries water from the river

We have no taps in our village. We get our water from the river. Every morning I go to the river with my sister and a few other girls. We take our buckets with us. The large buckets hold 20 litres of water. The smaller buckets hold five or ten litres.



We fill the buckets at the river. Then we walk up the hill back to our village. We carry the buckets on our heads. They are heavy. Collecting and carrying water takes about two hours a day. Sometimes I am late for school. My family needs the water for cooking and washing. We also use water for the vegetables in the garden.

Thandi her sister and their friend fetch water from the river every morning

4.1.1. How does Thandi's family use the water?

(2)

- For cooking ✓
- For washing ✓
- To water the vegetable garden ✓

(any 2)

4.1.2. There are six people in Thandi's family. Each person uses 10 litres of water a day. How many litres does the family need every day? Show your work out.

(2)

$$10 + 10 + 10 + 10 + 10 + 10$$

$$= \underline{60 \text{ litres}} \quad \checkmark \checkmark$$

OR

$$10 \times 6 = \underline{60 \text{ litres}} \quad \checkmark \checkmark$$

Any

4.1.3. Thandi's village will soon be getting a communal tap in their village. Explain how Thandi's life will change if there is a tap near her house? (1)

QUESTION 5

(4 Marks)

5.1. Examine the picture below carefully to answer the questions below.



5.1.1. List two ways these water wasters are wasting water.

(2)

Using a pipe to wash ✓
Using a bath with lot of water ✓
Using water pipe for washing pets ✓
Leaving taps unclosed ✓
Watering the garden using pipe ✓
Water leaks not attended to. ✓

Any 2

5.1.2. What could these people do differently to save water?

(2)

Use bucket to wash a car instead of using a water pipe. ✓
Use a watering-can for watering plants instead of using a water pipe ✓
Fix all leaking taps ✓
Use shower instead of bath ✓
Do not leave water taps opened ✓

Any 2