

FORM TWO GEOGRAPHY MARKING GUIDE

SECTION A (15 marks)

1. @ 01 mark

I	II	III	IV	V	VI	VII	VIII	IX	X
B	D	A	C	C	D	A	C	A	B

2. @ 01 mark

I	II	III	IV	V
G	H	A	E	D

SECTION B (70 marks)

3. (a) **Characteristics of small scale agriculture @ 01 mark**

- i. It requires small area
- ii. It requires small capital
- iii. It involves family members
- iv. It based on food crops

b) **Advantages of small scale agriculture @ 01 mark**

- i. It is cheap
- ii. It increases food production
- iii. It needs small area

c) **Disadvantages of small scale agriculture @ 01 mark**

- i. It causes soil erosion
- ii. It causes loss of soil fertility
- iii. It resulted to the lower level of production

4. a) **Benefits of human activities @ 01 mark**

- i. It improves the living standard of people
- ii. It increases employment opportunities
- iii. Source of food
- iv. Source of income
- v. Source of government revenue

b) **Environmental problems @ 01 mark**

- i. Environmental pollution
- ii. Soil erosion
- iii. Desertification
- iv. Global warming
- v. Loss of biodiversity

5.a) Ocean floor is the land surface found at the bottom of the ocean **01 mark**

b)

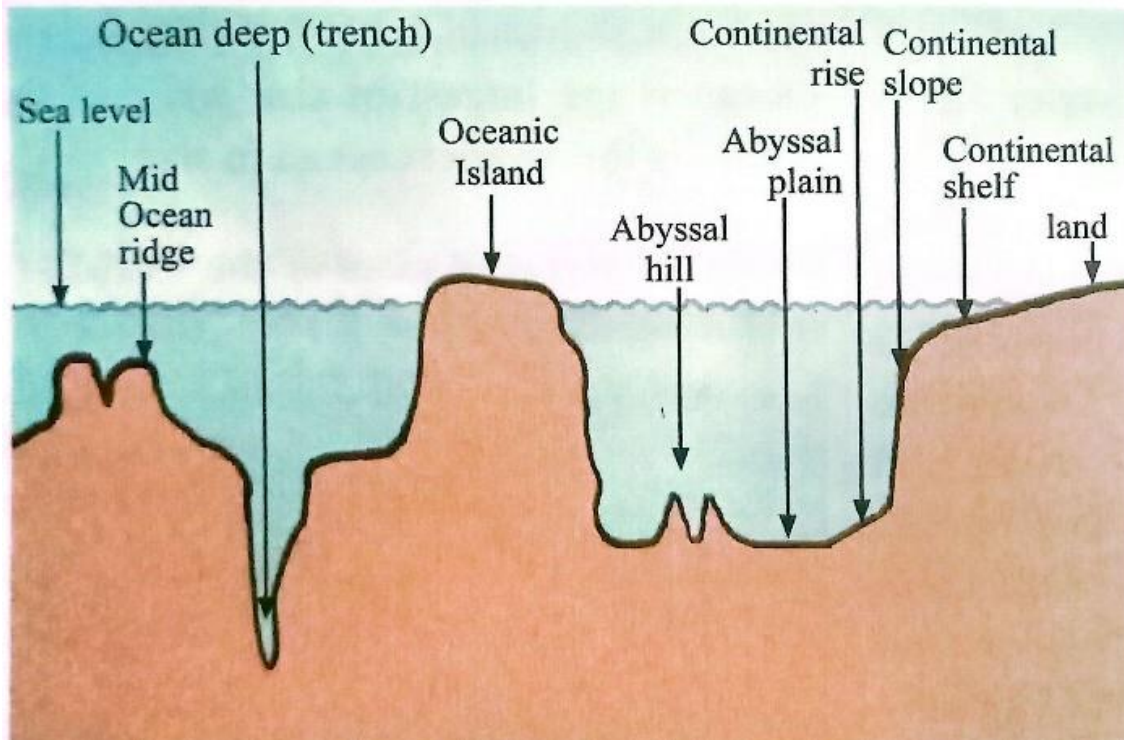


Diagram **02 marks**

Labelled @ **0.5 mark = 5 marks**

c) Deep sea plain is the flat land area of the ocean floor **WHILE** Oceanic trench is the long narrow deep sided depression from the deep sea plain **02 mark**

6. Benefits of studying Geography @ **02 marks**

- i. It increases awareness of our country and its territories
- ii. It promotes international relationship with other countries
- iii. It helps us to maintain and conserve our resources
- iv. It helps us to conserve our environment
- v. It helps us to specialize into different job opportunities

7. a) Evidences to prove the earth is flattened sphere @ **01 mark**

- i. Sunrise and sunset
- ii. Ship's visibility
- iii. Aerial photography
- iv. Circumnavigation of the earth
- v. Lunar eclipse
- vi. Curved horizon

b) Result of the earth's revolution @ **01 mark**

- i. Aphelion and perihelion
- ii. Season of the year
- iii. Changes in the latitude of the overhead sun
- iv. The eclipses

8. a) $\frac{316.6}{12}$
 $= 26.38$

The mean annual temperature is 26.38°C **02 marks**

b) Annual range of temperature = Highest temperature – Lowest temperature
 $= 27.7^{\circ}\text{C} - 25.5^{\circ}\text{C}$
 $= 2.2^{\circ}\text{C}$

Annual range of temperature is 2.2°C **02 marks**

c) Total annual rainfall is 2316mm **02 marks**

d) Equatorial climate **01 mark**

e) i) Places :- Congo basin, Amazon basin **1.5 mark**

ii) Activity:- Agriculture, Hunting and gathering, Tourism and Fishing **1.5 mark**

9. a) Methods to allocate position on a map **@ 01 mark**

- i. Place name
- ii. Compass bearing
- iii. Latitudes and longitudes
- iv. Grid reference

b) **Solution**

Scale = 1:50,000

Change RF scale into statement scale

$$1\text{ km} = 100,000\text{ cm}$$

$$?x = 50,000\text{ cm}$$

$$x = \frac{1}{2}\text{ km}$$

$$\therefore 1\text{ cm} = \frac{1}{2}\text{ km}$$

From

$$1\text{ cm} = \frac{1}{2}\text{ km}$$

$$20\text{ cm} = ?x$$

$$x = 10\text{ km}$$

∴ The actual length of the ground is 10km 03 marks

c) **Procedure to measure the bearing**

- i. Identify two points A and B
- ii. Draw a straight line to join two points A and B
- iii. Use protractor to measure the angle from North clockwise to point B **@ 01 mark**

SECTION C (15 Marks)

Introduction: Briefly explain the concept of commercial livestock keeping

Main body: Benefits of commercial livestock keeping

- i. It increases employment opportunities
- ii. Source of income
- iii. It improves provision of social services
- iv. It promotes development of infrastructures

Any relevant points @ 2 marks = 6 marks

Problems

- i. Lack of capital
- ii. Absence of skilled labour
- iii. Poor government support

Any relevant points @ 2 marks = 6 marks

Conclusion :Any relevant conclusion

Introduction 1.5 mark

Main body 6 points @ 2 marks = 12 marks

Conclusion 1.5 marks