



Received 16/10/20

SCHOOL, MONTESQUEIEU PRIVATE BILINGUAL COLLEGE

SUBJECT. GEOGRAPHY 1 AND 2

CLASS. UPPERSIXTH ARTS

OK

FIRST EVALUATIONS

Name of Student _____

Score _____ Remarks _____ Duration 2h _____

Competence(s) Aimed at: Testing human and physical aspects

Parent's Signature and Remarks _____

SECTION 1. MCQs. Instructions. Draw a horizontal line on the letter corresponding to the correct answer.

- 1) Which of the following theories best explains the formation of the earth,
 - A. Big ben theory
 - B. Gravity model
 - C. Theory of Earth-s crust
 - D. Big bang theory
- 2) According to this theory, the earth was form,
 - A. 4600Million years ago
 - B. 3600Million years ago
 - C. 4600Billion years ago
 - D. 25billion years ago
- 3) It was a major Geologic occurrence in.the Paleozoic era,
 - A. Splitting of the large super continent
 - B. The formation of the large super continent
 - C. The occurrence of life form on earth
 - D. The formation of fold mountains
- 4) Which were the major landforms created as a result of the formation of the earth,
 - A, Sea and oceans
 - B, The atmosphere and man
 - C. Landmasses and oceans.
 - D. The seven continents and seas
- 5) Arrange the boundary layers of the earth-s interior in descending order,
 - A. Lehman, Moho, Gutenberg and Conrad
 - B. Conrad, Lehman, Moho and Gutenberg
 - C. Conrad, Moho, Gutenberg and lehman
 - D. Moho, Conrad, Lehman and Gutenberg
- 6) Which of the following soil components increases with depth,
 - A. Organic
 - B. Inorganic
 - C. Water
 - D. Air
- 7) It is a type of humus common in warm and moist regions of the world,
 - A. Mull
 - B. Moder
 - C. Mor
 - D. None
- 8) Which of the following is the first process of soil formation,
 - A. Leaching
 - B. Eluviation
 - C. Illuviation
 - D. Weathering

- 9) As an agriculturalist, which of the soil water will you prefer and why,
- A. Capillary water, better nutrients are made available for plant growth
 - B. B. Hydrosopic water, because they hold soil particles together for easy germination of seeds
 - C. Gravitational water, because it is provided by rain and does not destroys soil nutrients
 - D. Soil moisture, because it is always present

- 10) Identify the missing processes in the processes which leads to the production of fertile soils,
- A, Leaching and Eluviation
 - B. Humification and capilarity
 - C. Weathering and leaching
 - D. Illuviation and weathering

- 11) Which of the following environmental factors is likely to affect agricultural yields beyond the control of the farmer?
- A. Pests
 - B. Desertification
 - C. Global farming
 - D. Storms

- 12) Sustainable development is aimed at doing all except one of these
- A. Increase living standard
 - B. Reducing waste
 - C. Increasing waste
 - D. Implanting small scale project

- 13) Which of the following is an aspect of the green revolution?
- A. Non -use of fertilizers
 - B. Shifting cultivation practice
 - C. High use of scientific research
 - D. Land fragmentation

- 14) Mineral matter make up _____% in the soil?
- A. 15%
 - B. 40%
 - C. 45%
 - D. 35%

- 15) The A horizon of the soil is also known as?
- A. True soil
 - B: Regolith
 - C. Top soil
 - D. Sub - soil

- 16) Process by with organic matter is broken down or decomposed by microorganism is refer to as
- A. Weathering
 - B. humification
 - C. mineralization
 - D. capilarity

- 17) The following are all soil characteristic except
- A: Climate
 - B. Color
 - C. Texture
 - Fertility

- 18) The materials resulting from weathering that later form he soil is describe as
- A. Humus
 - B. regolith
 - C. regolith
 - D. Sediments

- 19) Pore space of air and water constitute _____% of the soil baby
- A. 15%
 - B. 40%
 - C. 45%
 - D. 35%

- 20) The downward removal of soluble soil nutrients in solution by percolating water. This best describes
- A. Capillary action
 - B. leaching
 - C. Eluviation
 - D. Illuviation

21. Which of the following best describes agriculture

- A) The study of ecosystems
- B) The practice of cultivating soil for growing crop
- C) The development of computer software
- D) The construction of buildings

22. Which of the following is an example of a cash crop?

- A) Wheat
- B) Rice
- C) Cotton
- D) potatoes

23. What is agriculture primarily concerned with?

- A) Mining resources
- B) Cultivating plants and rearing of animals
- C) Manufacturing goods
- D) Urban development

24. Agriculture includes the production of which of the following

- A) Textiles
- B) Electricity
- C) Food
- D) Pharmaceuticals

25. Which type of agriculture involves small-scale farming for subsistence?

- A) Commercial agriculture
- B) Intensive farming
- C) Subsistence agriculture
- D) Industrial agriculture

26. Which of the following is not a type of agriculture

- A) Aquaculture
- B) Horticulture
- C) Cyber-agriculture
- D) Pastoralism

27. Which component is not part of the agricultural system?

- A) Input
- B) Process
- C) Output
- D) entertainment

28. What does the "input" in the agricultural system refer to?

- A) The final product sold
- B) Resources like seeds and fertilizers
- C) Market conditions
- D) Consumer preferences

29. Which agricultural practice involves the integration of crops and livestock

- A) Monoculture
- B) Agroforestry
- C) Mixed farming
- D) hydroponics

30. what is the primary goal of sustainable agriculture?

- A) Maximize profits
- B) Reduce labour costs
- C) Maximize environmental impact
- D) Increase land area

31. Which of the following factors is considered a natural constraint in agriculture?

- A) Labour availability
- B) Market access
- C) Soil erosion
- D) Crop insurance

32. What type of farming is characterized by the cultivation of flowers and ornamented plant?

- A) Horticulture
- B) Pastoralism
- C) Aquaculture
- D) Intensive farming

33. How does climate affect agriculture?

- A) It does not affect agriculture

- B) Determines crop types and yields
- C) Affects market prices
- D) Influences land ownership

34. Which of the following is a socio-economic factor influencing agriculture?

- A) Climate
- B) Land availability
- C) Farmer education
- D) Soil type

35. What role does technology play in agriculture?

- A) It decreases efficiency
- B) It has no significant impact
- C) It enhance production
- D) It complicates farming practice

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PAPER II

INSTRUCTIONS : Answer three (03) questions in paper 2. Choose one question in physical Geography. you must answer the question in Human Geography (compulsory) and in CEDI (Contemporary Environmental and Developmental Issues)

Each question carries 25marks. Only the required number of questions will be marked

SECTION A. PHYSICAL GEOGRAPHY

- 1) a) Explain the origin of the Earth, bringing out the major landforms created (10marks)
- b) What do you understand by the Geologic timescale (7marks)
- c) Describe the internal structure of the Earth? (7marks)
- 2) a. Explain the different components of the soil. (10marks)
- b, Examine the vertical distribution of vegetation in the world, (15marks)

SECTION B: HUMAN GEOGRAPHY

1a, Examine the factors that lead to the location of early settlement. 10marks

B, Why are these factors no longer important in settlement location today- 10marks

C, Distinguish between settlement site and settlement location. 5marks

- 2) Physical factors influence agriculture more than human factors, do you agree? (25marks)

SECTION C: CONTEMPORARY ENVIRONMENTAL AND DEVELOPMENTAL ISSUES

1. Examine the causes, effects and mitigation of floods in Cameroon.

7,6,7 marks

END. GOODLUCK