

Literature-in-English

- 1) Non African Prose; To Kill a Mockingbird by Harper Lee.
 - i) Highlight the major events and their significance.
 - ii) State the narrator's discovery of important facts of life in Macomb.
- 2) African poetry. "Night" by Wole Soyinka .Study the background and themes of the poem .
- 3) Non-African poetry; "Digging" by Seamus Heaney
Bring out the setting and subject matter of the poem.

Igbo

Gụchaa akwụkwọ ọgụgụ Jụọ Obinna ma wepụta agwa Obiageri iri na àgwà Obinna iri.

Financial Accounting

1. Define Departmental Accounts.
2. State five objectives of preparing Departmental Accounts.
3. Mention six advantages of Departmental Accounts.
4. State five limitations of Departmental Accounts.

Government

Trace the evolution of Nigerian federalism from 1914 to 1954

Geography

- 1) Describe 5 aims of the ECOWAS.
- 2) Discuss three contributions of the ECOWAS to the economic development of west Africa.
- 3) Highlight two problems confronting the ECOWAS.

Livestock Farming

- 1) What is animal improvement? (1 mark)
- 2) Mention four methods of breeding used in farm animals. (4 marks).

Catering

Test interpretation

Two vegetarians will be coming to your restaurant (a) prepare a three course menu for them (b) lay a table d'hôtel complete menu (c) serve them mixed drink as a drink from the bar

Biology

INSTRUCTION: ANSWER ALL

- 1a What is Homeostasis
- 1b. List two organs/chemical involve in Homeostasis
- 2a. State two functions of the following: I. Liver li Thalamus lii. Cerebellum

Chemistry

Make a comprehensive note on representative Metals and their Compounds.

CRS

1. Who were the first four disciples called by Jesus
2. What are the importance of the call of the disciples to the ministry of Jesus?
3. Discuss what your attitude and response would be to God's call.

Agricultural Science

Topic. Make a comprehensive note on mendelian law of inheritance in crop improvement

Further Mathematics

Instruction: Answer all questions in this section.

1. The probability of a boxer becoming a world champion whilst under 30 years of age is two-thirds. Find the probability that in a group of ten boxers all under 30 years old, not more than two will have world title
2. Solve the following equations simultaneously using the determinant method:
 $3x - y - z = -2$, $x + 5y + 2z = 5$, $2x + 3y + z = 0$
3. The table gives the relationship between the height, in metres, of a plant and the number of days it is left to grow.

No. of days(x)	10	20	30	40	50	60	70	80
Height(y)	1.0	1.1	1.2	1.4	1.6	1.8	2.0	2.3

- a) Using a scale of 2cm to represent 0.5units on the y-axis and 2cm to represent 10units on the x-axis, draw a scatter diagram for the information.
 - b) Find $\bar{x}$ the mean of x, and $\bar{y}$ the mean of y, and plot $(\bar{x}, \bar{y})$ on the diagram.
 - c) Draw the line of best fit to pass through $(\bar{x}, \bar{y})$ and (10,1).
 - d) From the graph, find the (i) equation of the line of best fit; (ii) height of the plant in 75 days
4. If $\int_1^2 (kx^2 + x + 2)dx = 0$, find the value of the constant k.

Visual Arts

- 1, Define the following Words: Painting-- Drawing--
- 2, List 5 Materials/Tools and Uses for: (A) Painting --- (B) Drawing---
- 3, Briefly explain: (A) Early Christian Art (B) Byzantine Art (C) Renaissance Art

Foods & Nutrition

QUESTION: Process, package, label and bring 2 cups of composite flour for practical

Health Education

1. Define the following terms: a. Nostrum b. Quackery c. Hormone d. Endocrine gland
- 2a. State five characteristics of nostrums.
- 2b. Mention five dangers of using nostrums.
3. List eight endocrine glands in the human body.
4. Explain the functions of the following glands:
a. Pituitary gland b. Thyroid gland c. Pancreas d. Adrenal gland
- 5a. Differentiate between endocrine glands and exocrine glands.
- 5b. Explain the causes, symptoms, and prevention of Diabetes Mellitus.
- 5c Draw and label the major endocrine glands in the human body.
- 5d. Write short notes on: i. Goitre ii. Gigantism iii. Dwarfism iv. Hypoglycemia

Mathematics

- A bowl contains red, green and black marbles all of the same size. The number of red marbles are 3 more than the number of green marbles and the number of black marbles is 1 less than the number of green marbles. If the probability of drawing at random a black marble is $\frac{1}{4}$, find
1. The number of each color of marble
 2. The probability that a marble drawn at random from the bowl is not black
 3. Two consecutive even numbers are such that one-third of the larger exceeds one-fourth of the smaller by 7. Find the numbers.

Civic education

*DEFINE HUMAN RIGHTS..., *LIST AND EXPLAIN 5 CHARACTERISTICS OF HUMAN RIGHTS...

Economics

1. Give one reason for international trade
2. Differentiate between internal trade and external trade
3. Define the following terms; A, Balance of trade. B, Balance of payment.

Physics

INSTRUCTION: Kindly do the following in a foolscap paper and Turn in not later than 4 days of resumption

1. (A) State 5 Uses of Echo
(B) A stretched wire of length 24cm when plucked, produced a note of the same frequency as that of a fork of frequency 256Hz, if the wire is then adjusted to 16cm and the tension kept constant. Calculate the frequency of the fork which will be in tune with the wire.
2. A dentist obtains a linear magnification of 4 of a hole in a tooth by placing a concave mirror at a distance of 2.0cm from a tooth. Determine the radius of curvature of the mirror.
3. The magnitude of the force of attraction between two particles of masses M and m are separated by a distance d is F_1 , when the distance of separation is $\frac{d}{2}$, the magnitude of the force is F_2 . Given that the gravitational constant is G . Obtain the expression for (i) F_1 (ii) The Ratio of $\frac{F_2}{F_1}$

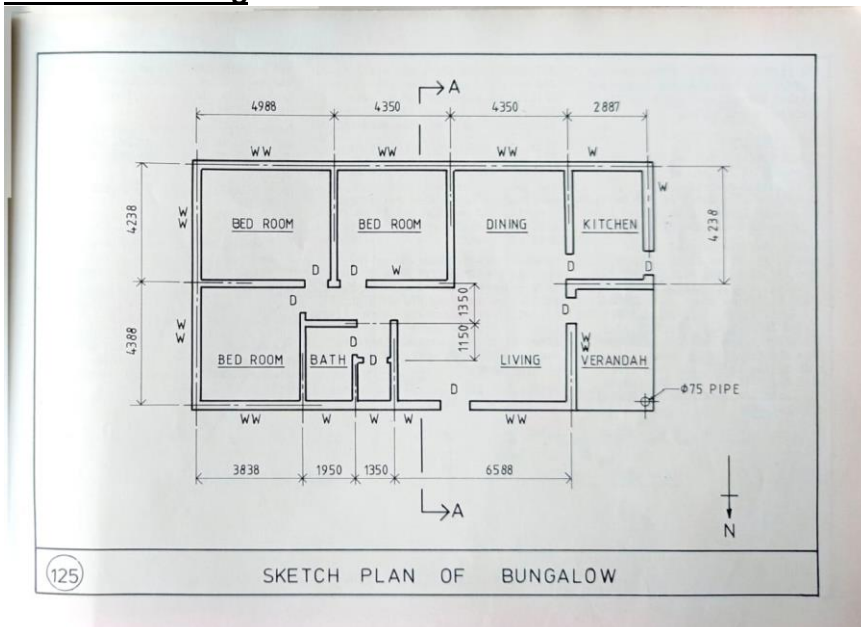
Geography

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English Language.

List five each words that have consonant clusters at the initial and final positions.

Technical Drawing



A floor plan of a three room bungalow building is giving above.

Draw the following:

1. The plan as it is giving using 225 as the thickness of all walls
2. The approach view
3. Right end view
4. The section A-A in the direction of the cutting plane