

Financial Accounting

1. Define depreciation.
2. State five causes of depreciation.
3. Mention five assets that are depreciated.
4. Explain four methods of calculating depreciation.

Chemistry

Instructions: use 20 leaves exercise books.

Make a comprehensive note on

1. Water pollution - Definition, sources, effects and control measures
2. Air pollution - Definition, sources, effects and control measures.

Geography

On an outline map of Nigeria locate and name 1) two sea ports, 2) two River ports, 3) two international airports. B) State any three (3) economic importance of transportation to the country.

Fashion and Garment Making

Explain the following tests for identifying fabrics:

- a) Chemical test b) Appearance and handing test c) Labels test

CRS.

Carefully read the following Bible passages; Mtt28 Vs 1-8, Mk16 vs1-8, Lk24 vs1-11 and write on the resurrection of Jesus according to each Gospels account.

Government

Distinguish between suffrage and franchise.

Igbo Language

Dee ihu akwukwo abuo na okara (2 1/2 pages) , Otu I si noo ogologo ezumiike i noro.

Livestock Farming

Dr. Mac's Animal Husbandry Practical Manual, Exercise R4,pages 128-129.,a-e.

Economics

- 1) Define Economic System
- 2) Mention and explain the major types of economic systems of the world
- 3) State and explain the Features, Advantages and Disadvantages of the above economic systems.

Further Mathematics

Instruction: Answer all questions in this section.

1. If the polynomial $x^3 - 5x^2 + px - 1$ is divided by $(x + 1)$, the remainder is -4. Find the value of the constant, p.
2. If α and β are the roots of $x^2 + mx - n = 0$, where m and n are constants, form the equation whose roots are $\frac{1}{\alpha}$ and $\frac{1}{\beta}$.
3. The equation $2x^2 + (K + 3)x + 2k = 0$ has equal roots. Find the values of the constant K
4. If the roots of $2x^2 + 5x + 3 = 0$ are α and β .What is the value of $\alpha^2 + \beta^2$?
5. The polynomial $2x^2 + x - 1$ and $x^2 + kx - 4$ have a common factor. Find the value of the constant k.

Foods & Nutrition

Question: Bring any fruit of your choice, package and write the group it belongs to

Visual Arts

- 1, Explain the term Still life Drawing.
- 2, State four types of shading.
- 3, list 3 Styles of painting you know.

Health Education

Answer any three questions

- 1a. Define drug and drug abuse. State five differences between drug use and drug abuse.
- b. Explain eight factors that can influence drug abuse among adolescents.
- c. Discuss eight harmful effects of drug abuse on: i. the individual ii. The family iii. The society
- 2a. Describe ten measures that can be adopted to prevent drug abuse among secondary school students.
- b. Explain the meaning of drug dependence and discuss the physical, psychological, and social signs of drug dependence
- 3a. Describe the components of blood and state three functions of each component.
- b. Differentiate between arteries, veins, and capillaries using the following:
 - i. headings: ii. Structure iii. Function iv. Direction of blood flow v. Presence or absence of valves
4. Research Project (Compulsory)

Prepare a 2–3 page handwritten report on the topic:

"The Role of Healthy Lifestyle in Preventing Drug Abuse and Maintaining a Healthy Circulatory System."

Your report should include: i. Introduction ii. Body iii. Conclusion iv. References

Biology

- 1) What is classification?
- 2) In a hierarchical order, state the levels in which living things are being classified into.
- 3) Classify the following organisms, (a) Maize, (b) housefly, (c) human beings,
- 4) What is binomial nomenclature?

Citizenship and Heritage Studies

ASSIGNMENT: DISCUSS FIVE EFFECTS OF HUMAN TRAFFICKING TO INDIVIDUAL AND SOCIETY.

Agricultural Science

- 1) Write on Climate Change and it's Effect on Agriculture
- 2) Write all you know about agribusiness and career opportunities in Agriculture
- 3a) Prepare your medium of propagation or small home garden and plant any one crop e.g. Maize, Okro, tomato, Pepper or Vegetable.
- 3b) Observe the crop for four weeks and record i) Date of planting ii) Germination date iii) Plant height weekly iv) Number of leaves weekly
- 3c). Pest observed
- 3d) Control Measures taken .
- 4) Describe the life Circle of a Maize plant with a labeled diagram
- 5) Draw and label a Theodolite

Note : All work should be done in your Agricultural tick cover long note binded together with your SS 1 Agricultural science note book .

**** If you did not do Agric SC in Ss1 don't border coming to join in Ss2***

**** If you have any health challenge(s) bring a Doctor's report***

**** Get all you farming tools ready and sharpened.***

Literature in English

Buy this until and read it, then briefly analyze the story; list and briefly explain two Themes discovered in the book.

Physics

- 1 Explain reflection of light wave.
- 2 state uses of a plane mirror.

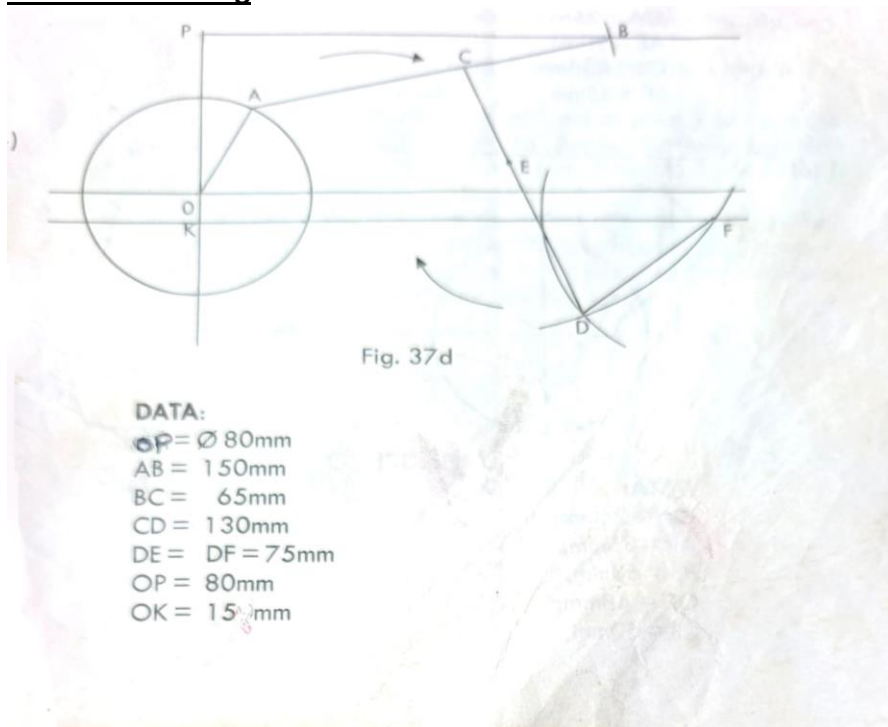
English

Make a comprehensive note on the eight (8) PARTS OF SPEECH in English...ENDEAVOUR to discuss each part of speech in details. Include THEIR TYPES, WORD AND SENTENCE EXAMPLES (

French

définiez la letre formal et La letre informal en français

Technical Drawing



The details of a link mechanism is given in figure 37 below. Points C and D are pin jointed. Trace the locus of C and E for one complete revolution of AC and DE in a clockwise direction. See details below.
OA=80mm diameter
AB=150mm, BC=65mm, CD=130mm,
DE=DF=75mm, OP=80mm