



**EASTER BREAK TAKE-HOME ASSIGNMENT FOR JSS 2 STUDENTS, 2025**

**AGRICULTURAL SCIENCE**

1. Explain the following:
  - (i) Animal pests
  - (ii) parasites of farm animals
  - (iii) Disease
2. Differentiate between pathogenic and nutritional diseases

**BASIC TECHNOLOGY**

1. Mention the device used for joining two pieces of wood .
2. Mention five types of metal work machines.
3. Explain how the following types of machine can be operated 1 cold saw.
4. Lathe Machine .

**BUSINESS STUDIES**

1. Explain proofreaders marks?
2. What is paragraph?
3. Outline types of paragraphs

**CCA**

Read from page 14 to page 21 of cultural and creative arts textbook 2 mile Stone and answer the following questions

- 1) Explain the meaning of principles of design
- 2) What is harmony in a design
- 3) Explain variety in a design
- 4) Mention the 2 types of balance, show examples by drawing
- 5) What are the uses of design

**CIVIC EDUCATION**

1. List and explain three(3) Democratic Institutions and give five (5) functions of each.
2. Explain five (5) Pillars of Democracy.

## COMPUTER STUDIES

*Instructions: with your milestone workbook for JSS2, answer from page 24 to 28.*

## HISTORY

- 1) Write short notes on the following
  - A) Sonni Ali
  - B) Mohammed You're
- 2) Draw a sketch map of West Africa, Showing the location of the Songhai empire

## HOME ECONOMICS

1. Explain five (5) steps in Decision Making.
2. Explain the following:
  - i. Food Purchasing
  - ii. Food Processing
  - iii. Food Preservation
  - iv. Perishable Foods
  - v. Non-Perishable Foods.

## ASUSU IGBO

1. Dika onyeisi umuakwukwo, kooro onyeisi uloakwukwo ihe kpatara gani gani (riot) umu akwukwo mere n'izu gara aga. ( 2 pages ).

## MATHEMATICS

1. Simplify the following by removing the bracket
  - i.  $8b(2a+3) - 4a(5b + 16)$
  - ii.  $4(-x) + 3(x+3)$
2. If  $a = 1$ ,  $b = 2$   $c = -5$   $d = \frac{1}{2}$

Evaluate the following

- i.  $a^3 + b^2 + c^2 - 4d$  ii.  $\frac{abc}{40}$

3. Solve the following

(i)  $3x - 2\left(\frac{1}{2}x + 15\right) = 30$

ii.  $3ab + 15(ab - 5) + 75 + 16ab$

4. When 3 is added to a number and the sum is divided by 40, the result is 5 find the number.

5. Solve the following inequalities

i.  $\frac{-1}{8}(16x + 8) \leq 2x + 3$

ii.  $\frac{x}{3} - \frac{x}{4} < 2$

## **PHE**

1. State any five importance of gymnastics in your short-note
2. Draw any gymnastics apparatus you know in a cardboard paper.

## **FRENCH**

1. Écrivez 5 grandes Fêtes de la Communauté.
2. Écrivez 5 importance du sport.

## **BASIC SCIENCE**

1. State four applications of the following
  - (a) Convection
  - (b) Radiation
2. Define Crude oil
3. State the seven main hydrocarbon fractions from crude oil refining
4. Name four finished products that can be made from the petrochemical polypropylene pellets.
5. State two importance of petrochemicals to Nigeria

## **SOCIAL STUDIES**

1. State the meaning of electoral malpractice
2. Explain four consequences of electoral malpractice
3. List five pillars of democracy

## **C.R.S**

1. Explain why the day of JESUS, crucifixion is called GOOD FRIDAY.
2. State two significance of JESUS' resurrection for the Christian's.

## **ENGLISH STUDIES**

### **Assignment Topic: Comprehension Passage**

#### **Instructions:**

*Read the passage below carefully and answer the questions that follow:*

#### **Passage :**

It was a bright Monday morning when Chinedu woke up earlier than usual. Today was the day of the inter-house sports competition in his school. He had been preparing for weeks and was excited to finally take part in the 100-meter race. After a quick breakfast, he put on his sportswear and left for school. When the race started, Chinedu ran with all his strength. His heart pounded as he reached the finish line. To his surprise and joy, he came first. His classmates cheered loudly, and his house won the trophy for the best performance.

#### **QUESTIONS :**

1. What event was happening at Chinedu's school?
2. How had Chinedu prepared for the day?
3. What race did Chinedu take part in?
4. How did Chinedu feel after the race?
5. What was the result of Chinedu's performance?

## **MUSIC**

1. Define Voice
2. The human voice is classified into four parts when singing songs or a composed tune in music. Name them