

HALLMARK SECONDARY SCHOOL, ONDO
SECOND TERM HOLIDAY ASSIGNMENT FOR 2023/2024 SESSION

CLASS: JSS THREE

SUBJECT: Basic science

Study the following topics and answers the questions that follow

- i. Work, Energy and power**
- ii. Simple machine**
- iii. Skill acquisition**

Questions

- 1. A student whose mass is 50kg runs up a height of 5m in 8 seconds. Find the power used by the student. ($g = 9.8 \text{ m/s}^2$)
- 2. List ten (10) skills that can be acquired
- b. State the importance of skill acquisition

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SUBJECT: BUSINESS STUDIES

Explain the following

- 1. Trading Account
- 2. Balance Sheet
- 3. Trail Balance

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SUBJECT: CIVIC EDUCATION

Unique National Values book 3 by D.A falade
Pages 28, 29, 35 and 36

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SUBJECT: P.H.E

Read on the following sports heroes and heroines.

- a. Richard Ihety
- b. Segun Odegbami
- c. Mary Onyali
- d. Falilat Ogunkoya
- e. Teslin Balogun

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SUBJECT: SOCIAL STUDIES

Unique National Values book 3 by D.A falade
Pages 74, 75, 77 and 78

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SUBJECT: HOME ECONOMICS

- 1. Define 'Sewing Machine'
- 2. List three types of sewing machine
- 3. Mention any five parts of sewing machine and state their uses.

SUBJECT: CHRISTIAN RELIGIOUS STUDIES

1. Write a comprehensive note on Paul's first missionary journey (Give account on all the towns he visited)
 2. Read on unity among Christians
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SUBJECT: COMPUTER

- 1a. Define Topology
 - b. List five types of topology and explain them
 - c. List and write out the main components of the computer generation
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SUBJECT: BASIC TECHNOLOGY

1. Define the term abrasive
 2. State the number denoting the following grades of abrasives.
 - a. very fine
 - b. fine
 - c. medium
 - d. coarse
 - e. very coarse
 2. Explain the preservative
 3. List five qualities of a good preservative
 4. Briefly describe each of the following metal finishing processes:
 - a. buffing
 - b. Spot finishing
 - c. Hot enameling
 - d. Tinning
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SUBJECT: HISTORY

1. List five Reasons for amalgamation of Nigerian Territories
 2. Mention three European Missionaries and write their contribution
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SUBJECT: MATHEMATICS

1. Study the following clearly under simultaneous linear equations.
 - i. Substitution method
 - ii. Elimination method
 - iii. Word problems leading to simultaneous linear equations
 - iv. Graphical method of solving simultaneous linear equations

Exercise

1. Use the method of substitution to solve the equations; $a - 2b = 9$; $2a + 3b = 4$
 2. Solve the simultaneous Linear equation using elimination method
 $3x + 4y = 10$; $2x + 5y = 9$
 3. In 4years' time, a father will be 3times the age of his son. 4years ago, he was 5times the age of his son. What are their present ages?
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SUBJECT: YORUBA

Ka oju-ewe kejilelogoji si oju ewe kerindinlaadota

1. Salaye lori oyub nini ati itoju oyun ni ila marun-un
 2. Se akosile awon ohun ti o le dena oyun nini
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SUBJECT: MUSIC

1. Define Modulation
 2. Mention four (4) types of modulation
 3. Read this topic "Musical period"
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SUBJECT: ENGLISH LANGUAGE

Do the following

1. Practice Examination
Paper (7) number 1-80
 2. Practice Examination
Paper (8) number 1-80
 3. Read the following texts
 - i. Corper Collins
 - ii. The kingmaker for all seasons
 - iii. Tears of Motherhood
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SUBJECT: AGRICULTURAL SCIENCE

- 1a. Define Agriculture
 - b. Explain five importance of agriculture
 - 2a. Define weathering
 - b. Explain the three types of weathering
 - c. List five factors of soil formation
 - 3a. Briefly explain four packaging oriental
 - b. Explain five importance of packaging in agriculture
 - c. Explain five determinants of the price of agricultural
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SUBJECT: CULTURAL AND CREATIVE ARTS

1. Giving proper attention to all details draw a bunch of plantain
2. Read on Dance and Unity