



HALLMARK SECONDARY SCHOOL, ONDO
SECOND TERM HOLIDAY ASSIGNMENT FOR 2025/2026 SESSION
SSS TWO

ENGLISH LANGUAGE

- 1a. Read the outline on how speech should be delivered
- b. Read on the rules guiding how summary passage should be correctly answered.
- 2a. Differentiate between a phrase and a clause.
- b. Differentiate between finite and non- finite verbs
3. Read twenty idiomatic Expressions.

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PHYSICS

1. A man is walking on a plank which is placed horizontal across two supports so that equal length projects at each end. If the plank is 5m long and has a mass of 30kg, what is the greatest distance from each end at which the supports can be placed so that the man of 80kg can stand anywhere on the plank without it falling off the supports.
2. A uniform stick can be balanced on a knife edge 10cm from one end when a mass of 200g is hung from that end. When the knife edge is moved 5cm further from that end, 200g mass has to be moved to a point 8.75cm from the knife edge to obtain a balance. Find the length of the stick and its mass.
3. Study the following clearly under the equilibrium of bodies in fluid,
 - a. Archimedes principle
 - b. Verification of Archimedes principles.
 - c. Law of floatation

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CHEMISTRY

Read the following topics:

- i. Spontaneous reactions.
- ii. Chemical equilibrium

Under the following:

- a. Definition of Spontaneous reactions.
- b. State functions.
- c. Definition of Entropy and Free Energy.
- d. State the effect of entropy and free energy on given reaction.
- e. Calculation on entropy and Free energy.
- 2a. Definition of chemical equilibrium.
- b. Definition of Le-Chatelier's Principle.
- c. Factors affecting Le-chater's principle.

ECONOMICS

Study the topic – Production

Possibility Curve thoroughly and answer the questions that follow:

1. Draw the Production Possibility Curve.
 2. Indicate on the curve points S and K at which production is not feasible.
 3. Indicate points M and N at which resources are not efficiently utilized.
 4. What does the downward slope of the PPC indicate?
 5. What is the relationship between PPC and the concept of opportunity cost?
 6. Why is production not feasible at points S and K?
 7. Suggest or recommend a possible solution that will make production feasible at points S and K.
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BIOLOGY

Study the following topics and answer the questions that follows:

- i. Pests of Agricultural importance
- ii. Sexual reproduction in vertebrates

Questions

- ai. Define pests.
 - ii. Explain succinctly the various classification of pests.
 - iii. Enumerate the ways of controlling pests.
 - iv. Discuss the life cycles of a named agricultural pest.
 - bi. Write briefly on the critical events that take place in sexual reproduction.
 - ii. State the functions of the various parts of the male and female reproductive system.
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FURTHER MATHEMATICS

Read the following topics vigorously:

Coordinate Geometry (The Straight Line)

- Cartesian coordinates
- Distance between two points
- Midpoint of the line joining two points
- Division of a line segments given ratio
- Gradient of a line
- Acute angle between two intersecting lines
- Parallel and perpendicular lines
- Intercepts on the axes
- Equation of a line (gradient-intercept form and gradient, one-point form)

Answer the following questions

1. Find the distance between the points A(5,-7) and B(-3,8)
 2. Find the coordinates of the point which divides the line joining P(-2,3) and Q(4,6) internally in the ratio 2:3.
 3. Find the equation of a straight line perpendicular to the line $3x + 2y = 3$ and passes through the point (3, -7)
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TECHNICAL DRAWING

Study the following topics:

Construction of polygons.

- Constructing a polygon given the distance across flats.
- Constructing a regular hexagon given the distance across corners.

Answer the following questions:

Draw two regular hexagons, one 58mm across flats and the other 64mm across corners.

AGRICULTURAL SCIENCE

Study Machinery and implement.

HOME MANAGEMENT

Read on the following topics.

1. Consumer legislation
 2. Maintenance and care of home.
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CATERING CRAFT PRACTICE

1. Read on meal planning.
 2. Types of menu.
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CIVIC EDUCATION

- 1a. Define National Development
 - b. Explain five parameters of National Development.
 - c. Mention three roles of responsible parenthood to national development .
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DIGITAL TECHNOLOGY

1. Read introduction to computer programme.
 2. Differentiate between Algorithm and flow chart.
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YORUBA

Ote Oye lati owo Olusola Fadiya

Kai we yii lekun rere, ki o si salaye ni kikun, ohun ti iwe naa da le lori

GOVERNMENT

1. Mention two changes introduced to Nigerian Federalism by the following constitutions:
 - a. Clifford Constitution
 - b. Arthur Richard's Constitution
 - c. Macpherson Constitution
 - d. Littleton Constitution
 - e. Independence Constitution
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HISTORY

1. Explain five causes of the Nigerian Civil War of 1967 – 1970
 2. Mention five results of the war.
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ACCOUNTING

Read these topics at home:

1. Depreciation of fixed assets:
 - a. Meaning of depreciation
 - b. Reasons for depreciation
 - c. Types and method of depreciation
 2. Manufacturing account:
 - a. Meaning of manufacturing
 - b. Importance of manufacturing account.
 - c. Some terminologies in manufacturing account
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COMMERCE

Read the following topics at home

1. Trade:
 - i. Meaning of trade
 - ii. Importance of trade
 - iii. Types of trade
2. Modern trends in retailing.