

HALLMARK SECONDARY SCHOOL, ONDO

END OF SESSION HOLIDAY ASSIGNMENT FOR 2020/2021 SESSION

CLASS: SSS 1

SUBJECT: GOVERNMENT

Study

- 1a. Definition of subject matter
 - b. The state
 - c. The Nation
 - d. Government and its functions.
2. Basic principles of Government 1 Power, Authority, Legitimacy, Sovereignty, Democracy.
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SUBJECT: CIVIC EDUCATION

Study the following topics.

- a. Meaning of Civic Education.
 - b. Benefits of Civic Education.
 - c. Agents of Civic Education.
- 2(i). Our values
(ii). types of values.
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SUBJECT: GEOGRAPHY

1. Define Geography?
2. Differentiate between Relief, Features and Cultural features.
3. State five characteristics of villages and six characteristics of towns.
4. State five functions each of the following
 - i. town
 - ii. village
5. What is solar system?
Highlights the features of the following planets:
i. Mercury ii. Venus iii. Earth v. Jupiter vi. Saturn

CLASS: SS 1

SUBJECT: AGRICULTURAL SCIENCE

- 1a. Define Agricultural Science
 - b. List 10 branches of Agriculture.
 - c. Discuss five importance Agriculture.
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SUBJECT: YORUBA LANGUAGE

1. Ya ate faweli airanmupe ati aranmupe Yoruba.
 2. Se afihan ise abinibi iran Yoruba marun-un.
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SUBJECT: PHYSICS

1. Explain the following term:
 - i. Work
 - ii. Energy
 - iii. Power
 2. State the principle of conservation of energy
 3. A lift carries 10 people of average weight of 700N through a height of 50m in 100sec. Calculate the work done and the power exerted.
 4. List the two types of mechanical energy and explain each of them.
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SUBJECT: C R K

1. What role did foreign women play in the downfall of Solomon.
- 2a. What role did Jezebel play in the death of Naboth?
- b. What impression does her role create of her?

CLASS SSS 1
SUBJECT: MATHEMATICS

1. Review the important topics in the JSS syllabus.
 2. A chord is 3cm from the centre of a circle of radius 5cm. What is the length of the chord?
 3. Factorize $x^2 - 5x + 6$.
 4. Using the method of elimination, solve for x and y in the system of equations.

$$5x + 3y = 1$$

$$2x + 3y = -5$$

5. "To find my husband's age, just reverse the digits of my age," a teacher told her class.
"How old am I?"

"We need more information," said the class.

"He is older than me, and the difference between our ages is one-eleventh of their sum," She replied..

SUBJECT: TECHNICAL DRAWING

1. Read rigorously “Drawing equipment” and “Board practice”
 2. Enumerate the types of lines and their applications.
 3. Enumerate the types of angles.

SUBJECT: ENGLISH LANGUAGE

Instruction: Answer only ONE question in all your essay **MUST** be up to 450 words.

1. Write a letter to your friend who is currently on holiday explaining how you have been preparing at home for the next session.
 2. Write an article suitable for publication on the topic “Pen Robbery in our Dear Country”.

3. Write a story to illustrate the saying "You have planed to fail if you failed to plan."
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SUBJECT: BIOLOGY

Study "Classification of Living Organisms" and answer the following:

- i. Classify man and maize from kingdom to species.
- ii. State three characteristics of the five (5) kingdoms of life.
- iii. Draw and label the following: Virus, Bacterium , Amoeba, Euglena and Chlanydomonas

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CLASS: SSS 1

SUBJECT: FISHERIES

- 1a. Define fishery
 - b. Write a short essay on sub-divisions of fishery
 - c. Briefly explain the branches of fishery
 - d. Enumerate three importance of fish farming.
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SUBJECT: HISTORY

- 1a. What are centralized States?
 - b. List five centralized states.
 2. List Five sources of History with two examples each.
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SUBJECT: FURTHER MATHEMATICS

1. Read rigorously "Sets".
2. If the universal set $U = \{x : x \text{ is a natural number and } 1 \leq x \leq 9\}$, $P = \{x : 1 \leq x \leq 4\}$ and $Q = \{2, 4, 6, 8\}$, find $(P \cup Q)$
3. In a school of 300 students, 110 offered French, 110 Hausa Language, 180 History, 40 French and Hausa, 50 Hausa and History, 60 French and History while 30 did not offer any of the three subjects.
 - a. Draw a Venn diagram to represent the data.

- b. Use your diagram in (a) to find the number of students who offered:
- (i). all the three subjects;
 - (ii). History alone.
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