# END OF FIRST TERM 2023/2024 

## HOLIDAY ASSIGNMENT

## CLASS: SS3

SUBJECT: ENGLISH LANGUAGE

1. Identify [10] ten words for each $f$ the following Vowel Sounds
a. \I \}
(b) $\backslash \mathrm{I}: \backslash$
(c) $\backslash \boldsymbol{x} \backslash$
(d) $\backslash \mathrm{a}: \backslash$
2. List [50] fifty registers in law
3. Write a keynote address

## SUBJECT: MARKETING

1. Explain the following terms:
i Marketing agent ii Marketing board
2. Explain marketing agricultural produces

SUBJECT: BIOLOGY

1. Define the following terms:
a. Meiosis (b) Mitosis (c) adaptation
(d) List and explain the processes involved in meiosis and mitosis
2. Define continuous and discontinuous variation. Give an example in each case.
b. What is variation?
c. Describe the applications of variation in
i blood transfusion $\quad$ (ii) crime detection
SUBJECT: GOVERNMENT
3. What is election? 2. Discuss on the general election

SUBJECT: C. R.S

1. Discuss the need for order in the society 2. Explain the term "civic responsibility"

SUBJECT: LITERATURE-IN-ENGLISH

1. Summarize the novel "Fences" 2. Write out the poem "The song of the woman of my land.

## SUBJECT: ECONOMICS

1. Explain consolidation financial institution 2. State the various financial institution SUBJECT: CIVIC EDUCATION
2. Define popular participation?
3. Mention and explain [2] two types of popular participation

SUBJECT: CHEMISTRY

1. Explain the following: (i) ionization behavior (ii) reducing agents (iii) electrolytic reduction
2. States 4 physical property of a metal b How is metal extracted

## SUBJECT: COMPUTER SCIENCE

1. What is database?

## 2. Mention [2] two categories of website and explain them <br> SUBJECT: FISHERY

1. Identify [5] five basic laws and regulations of fishing in Nigeria
2. State [2] two ways of security 12 g a fish pond

SUBJECT: MATHEMATICS

1. Use crammers rules to solve
$X+Y-Z=6$
$3 \mathrm{X}-2 \mathrm{Y}+\mathrm{Z}=-5$
$\mathrm{X}+3 \mathrm{Y}-2 \mathrm{Z}=14$
b. A and B are both on longitude 70 w and their latitudes are $21.5^{\circ} \mathrm{N}$ and 14.5 s respectively. Find the distance apart measured along the longitude correct to the nearest $\mathrm{km}(\pi=3.142, \mathrm{r}=6400 \mathrm{~km})$
2. Solve the simultaneous equation
$X+y=5-(1)$
$X^{2}-2 y^{2}=1-(2)$
2b. Solve the simultaneous equation
$\frac{p c}{2}+\frac{y}{3}=4-(1)$
$\frac{y}{4}-\frac{x}{3}=\frac{1}{6}-(2)$

## SUBJECT: PHYSICS

1. Explain briefly in general terms
i The uncertainty principle ii Wave particle paradox
2. Mention [3] three observable phenomena in which matter behaves like a wave and [3] three other phenomena in which matter behaves like a particle.
