

The Ambassadors College, Ota

GRADE 9 (Honours)

First Term

Mid – Term Holiday Assignment

HOLIDAY ASSIGNMENT

2025/2026 Academic Session

Name: _____

MATHEMATICS

1. NGM pg 73 revision test 7 no. 3-4
2. NGM pg 137 revision test 14 no. 5-6
3. NGM pg 116 revision test 12 no. 10

ENGLISH LANGUAGE

Cambridge Lower secondary English work book 9, page 5 to 11.

CHEMISTRY

Cambridge Lower Secondary science Text book 9, page 298
question 8.1(a – d).

BIOLOGY

Cambridge Lower Secondary science work book 9, page 160 and 161,
question 1 – 4.

PHYSICS

A battery of three cells is series, each of emf 2v and internal resistance 0.5Ω is connected to a 2Ω resistor in series with a parallel combination of two 3Ω resistors draw the correct diagram and calculate.

- (a) The effective external resistance
- (b) The current in the circuit
- (c) The lost volt in the battery
- (d) The current in one of the 3Ω resistors.

Mid – Term Holiday Assignment

2. A transformer with 5500 turns in its primary is used between a 240v a.c supply and a 120v kettle. Calculate the number of turns in the secondary.

BUSINESS STUDIES

1. Define specialisation and division of labour
2. State any five importance of division of labour.

BASIC TECHNOLOGY

1. Draw a plan of three bedroom in your drawing book.

NATIONAL VALUE EDUCATION

1. (a What is harmful traditional practices
(b. Write and explain any five harmful traditional practices in your locality.
1. Write out the names of Nigerian presidents since 1960 when we got independence till date.