

BIOLOGY III

013

07/11/ 2014 8.30 am -11.30 am



ADVANCED LEVEL NATIONAL EXAMINATIONS, 2014

SUBJECT: BIOLOGY

PAPER III: PRACTICAL

COMBINATIONS: PHYSICS-CHEMISTRY-BIOLOGY (PCB)

MATHS-CHEMISTRY-BIOLOGY (MCB)

BIOLOGY-CHEMISTRY-GEOGRAPHY (BCG)

DURATION: 1 Hour 30 Minutes

INSTRUCTIONS TO CANDIDATES :

1. Write your names and index number on the answer booklet as written on your registration form, and **DO NOT** write your names and index number on additional answer sheets of paper if provided.
2. Do not open this question paper until you are told to do so.
3. This paper consists of only **one** number which is compulsory.
4. **All** answers should be written in the spaces provided on the question paper.

YOU ARE PROVIDED WITH SPECIMEN LABELLED P, Q, and R

1. Draw and label the external features of specimen P, Q, and R

a) Specimen P

(10 marks)

b) Specimen Q

(2 marks)

c) Specimen R

(2 marks)

2. Identify specimen Q and R.

Q: a) Phylum..... **(1 mark)**

b) Class..... **(1 mark)**

R: a) Phylum..... **(1 mark)**

b) Class..... **(1 mark)**

3. Give major differences between Q and R. **(2 marks)**