

GRADE 11 LIFE SCIENCES MARCH TEST

SECTION A QUESTION 1

- 1.1 Various options are provided as possible answers to the following questions. Choose the cornect answer and write ONLY the LETTER (A-D) next to the QUESTION NUMBER (1.1.1-1.15) on your answer sheet, for example 1.1.5. D.
- 1.1.1 Which of the following micro-organisms act as decomposers in ecosystems?
 - 8 Salary
 - War Same
 - Section Section
 - 64
 - A Tark 5
 - B and
 - C and
- 1.1.2 Malaria is spread by:
 - A Transportation occupies
 - 456366656
 - C Children
 - Thoughthe design
- 1.1.3 Protists are unlike bacteria in that they...
 - Postal challengtheries
 - B EDWARDS
 - Kanciawie bernin
 - D mintenette
- 1.1.4 Which statement best describes the relationship between a parasite and its host?
 - A Projection control of the New York
 - 8 Constitution of the Cons
 - C introductional tends
 - in page have been a submit at the own that

- 1.1.5 The following statements about HIV are NOT true:
 - -toapageactivities that transpageactive fit.
 - (ii) Production of 120 from to be higher to receive your
 - (ii) Third in policy and property and interest in the policy of the control of the
 - M The staff surroung pDM/Schedus act the eyest on that of other discount
 - A Flood
 - 8 466
 - C Conty

210 000

D Charles Once

[842年4月]

- 1.2 Give the correct BIOLOGICAL TERM for each of the following descriptions. Write only the correct TERM next to the OUESTION NUMBER (1.2.1-1.2.4) on your answer sheet.
- 121 stared contains to make two his house
- 122 Continued to American 26
- 123 Burthlestrian Villeberroste's emurfett an
- 1.2.4 Using living organisms to control harmful populations.

1.3 Indicate whether each of the statements in COLUMN I applies to § CNLY, 8 CNLY,

| Column I | | Column II | |
|----------|--|-----------|--|
| - 4 | fresence of a slime registre and well- dructured nucleus | Albert . | |
| 132 / | disease caused by ungi | 1625 | |
| | linary fasion is the sexual production if | Care I | |

p-2-4

SECTION A: [20]

Life Sciences Grade11 Paper1 2014

L Darling-Hammond

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