

GRADE 9 NATURAL SCIENCES NOVEMBER EXAMINATION

SECTION A QUESTION 1

1.1 Various options are provided as answers to the following questions. Choose

the correct answer and write ONLY the LETTER(A-D) next to the QUESTION NUMBER (1.1.1-1.1.10) on your answer sheet, for example 1.1.11 D.

- 1.1.1 If cells are added in parallel the total voltage will...
 - A. Increase
 - B Decrease
 - C Remain the same
 - D Increase then decrease
- 1.1.2 Why do we use copper in our house's wiring?
 - A Good insulator
 - B Good and cheap conductor
 - C Good, but expensive conductor
 - D Good and cheap insulator
- 1.1.3 The energy conversion that takes place in a celt.
 - A chemical > electrical > kinetic
 - B electrical → chemical → kinetic
 - C chemical > electrical
 - D chemical -> kinetic
- 1.1.4 Koeberg is this type of power station:
 - A Coal

B Hydroelectricity

C Nuclear

D Solar

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A	torch	В	radio
C	car battery	D	toys

- 1.1.6 Example of converting wasted energy to useful energy:
 - A Filament lightbulbs
 - B Heating elements
 - C Buzzers
 - D Electrical motors
- 1.1.7 As the altitude increase the ... will decrease.

A Temperature B Mass C Density D Distance

- 1.1.8 Which of the following is NOT a greenhouse gas?
 - A CHa
 - B water vapour
 - C H₂O
 - D carbon dioxide
- 1.1.9 The reason why thicker wires offer lower resistance is...
 - A there is less space for protons to move.
 - B there is more space for the protons to move.
 - C there is less space for the electrons to move.
 - D there is more space for the electrons to move.
- 1.1.10 Factor that affects the magnitude of gravitational force:
 - A Mass
 - B Weight
 - C Height
 - None of the above.

1.2 Provide the correct TERM for the following descriptions. Write ONLY the correct.

TERM next to the QUESTION NUMBER (1.2.1-1.2.7) on your answer sheet.

(10x1)

1.2.1 Solution that can conduct electricity.

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L Darling-Hammond

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