

GRADE 8 NATURAL SCIENCES JUNE TEST

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 What do we call the variable on the y-axis of a graph?

- | | |
|---------------|--------------|
| A Dependent | B Constant |
| C Independent | D Controlled |

1.1.2 Which of the following is **NOT** true about Chlorine?

- | | |
|---------------------|----------------|
| A Diatomic molecule | B Symbol is Cl |
| C 3 energy levels | D 19 neutrons |

1.1.3 Substances on the left of a chemical equation.

- | | |
|-------------|-------------|
| A Products | B Chemicals |
| C Reactants | D Metals |

1.1.4 The following is an example of an expansion:

- | | |
|--------------------------|------------------------|
| A Bridges during winter. | B Movement of gases. |
| C Bridges during summer. | D Movement of liquids. |

1.1.5 The sub-atomic particle with a positive charge is...

- | | |
|-------------|------------|
| A electrons | B neutrons |
| C protons | D nucleons |

1.1.6 The following is an example of a non-metal:

- | | |
|-------------|-----------|
| A Silicon | B Lithium |
| C Magnesium | D Carbon |

1.1.7 What happens to the speed at which particles move when they change from a liquid to a solid?

- | |
|----------------------------|
| A particle speed increases |
| B particle speed decreases |
| C none of the above |
| D both A and B |

1.1.8 The temperature at which matter changes from a liquid to a gas is called the _____ point.

- | | |
|------------|---------------|
| A boiling | B melting |
| C freezing | D evaporation |

1.1.9 Sand and water can be separated by:

- | | |
|---------------|----------------|
| A Evaporation | B Distillation |
| C Filtration | D Magnetism |

1.1.10 Which one is **NOT** an element?

- | | |
|------------|-------------|
| A Hydrogen | B Calcium |
| C Acid | D Potassium |

[10x1]

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.

1.2.1 Protons and neutrons together.

1.2.2 Force that holds atoms together.

1.2.3 Interpretation of observations during an investigation.

1.2.4 Energy of motion.

1.2.5 Way of looking at something to understand it better.

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