



QUIZ: INTRODUCTION TO MATTER

1. Fill in the blanks with the terms or words that best complete each statement. (5 marks)

- a) As particles of a substance get further apart, the attractive forces between them get weaker.
- b) The temperature at which a liquid becomes a solid is called the freezing point.
- c) The condensing point is the temperature at which gas gas becomes gas liquid.
- d) The term indefinite means that something is changeable.

2. Describe the four postulates of "The Particle Theory of Matter". (4 marks)

- i) All matter is made up of tiny objects called particles.
- ii) All particles have spaces between them.
- iii) All particles are in motion.
- iv) All particles have attractive forces between them.

3. Match each of the following descriptions to the term that best describes it. Each term may be used once, more than once, or not at all. (9 marks)

- | | | |
|------------|---|-----------------|
| I | a) A solid turns into a gas through this process. | A. condensation |
| F | b) This has a definite volume but an indefinite shape. | B. deposition |
| F | c) A _____ turns into a solid through the process of freezing. | C. evaporation |
| Q/D | d) The _____ point of water is 0°C. | D. freezing |
| B | e) A gas turns into a solid through this process. | E. gas |
| C | f) When you boil water, this process is occurring. | F. liquid |
| B | g) These two will take the shape of whatever container they are in. | G. melting |
| F | | H. solid |
| A | h) A gas turns into a liquid through this process. | I. sublimation |

4. Describe TWO differences between solids and gases. (4 marks)

Any two of the following:

- R1: A solid has a definite shape, whereas a gas has an indefinite shape.
- R2: A solid has a definite volume, whereas a gas has an indefinite volume.
- R3: The spaces between the particles of a solid are smaller than between those of a gas.
- R4: The particles of a solid have less energy than the particles of a gas.
- R5: The particles of a solid move much slower than the particles of a gas.

5. Explain why each of the following statements is FALSE and then correct it. "Liquids have the most energetic particles with the most space between them." (2 marks)

It is false because gases are the ones which have the most energetic particles with the most space between them. Liquids have particle spaces and particle energy in between those of solids and liquids.

Introduction To Matter Answer Key Person

L Cohen



Introduction To Matter Answer Key Person:

Reviewing **Introduction To Matter Answer Key Person**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Introduction To Matter Answer Key Person**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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