

SECTION A

(Multiple Choice Questions)

- Answer all questions.
- For each question there are four possible answers, **A**, **B**, **C** and **D**.
- Choose the one you consider correct and mark your choice in **SOFT** pencil on the separate answer sheet.
- If you want to change an answer, thoroughly erase the one you wish to delete.
- On page 17 is a copy of the Periodic Table.

1. Which labelled arrow shows sublimation?



[1]

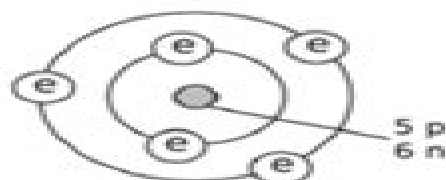
2. Which is an example of a compound?

- A** carbon
- B** diamond
- C** iron oxide
- D** mercury [1]

3. What are the correct charges for electrons, neutrons and protons?

	electron	neutron	proton
A	-1 0 +1		
B	+1 0 -1		
C	0 +1 -1		
D	+1 -1 0 [1]		

4. Which element's atomic structure is shown here?



- A** barium
- B** beryllium
- C** boron
- D** sodium [1]

Multiple Choice Review Questions Physical Science

Scott C. Dulebohn



Multiple Choice Review Questions Physical Science:

The Enigmatic Realm of **Multiple Choice Review Questions Physical Science**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Multiple Choice Review Questions Physical Science** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

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