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Concept Check 3.4 . Question: Do noncrystalline materials display the phenomenon of allotropy (or polymorphism)? Why or why not? Answer: Noncrystalline materials display the phenomenon of allotropy; since a do not noncrystalline material does not have a defined crystal structure, it cannot have more than one

Chapter 2

CONCEPT CHECK . QUESTIONS AND ANSWERS . Chapter 2. Atomic Structure and Interatomic Bonding. Concept Check 2.1 . Question: Why are the atomic weights of the elements generally not integers? Cite two ... Answer: Material D is the hardest because it has the highest tensile strength.

Chapter 2

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