

7. The energy of a photon of wavelength λ is 1
 (A) $hc\lambda$ (B) hc/λ
 (C) λ/hc (D) $\lambda h/c$

8. The ratio of the nuclear densities of two nuclei having mass numbers 64 and 125 is 1
 (A) $\frac{64}{125}$ (B) $\frac{4}{5}$
 (C) $\frac{5}{4}$ (D) 1

9. During the formation of a p-n junction : 1
 (A) diffusion current keeps increasing.
 (B) drift current remains constant.
 (C) both the diffusion current and drift current remain constant.
 (D) diffusion current remains almost constant but drift current increases till both currents become equal.

10. The diagram shows four energy level of an electron in Bohr model of hydrogen atom. Identify the transition in which the emitted photon will have the highest energy. 1



- (A) I (B) II
 (C) III (D) IV

11. Which of the following graphs correctly represents the variation of a particle momentum with its associated de-Broglie wavelength ? 1



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David Coniam, Peter Falvey



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