

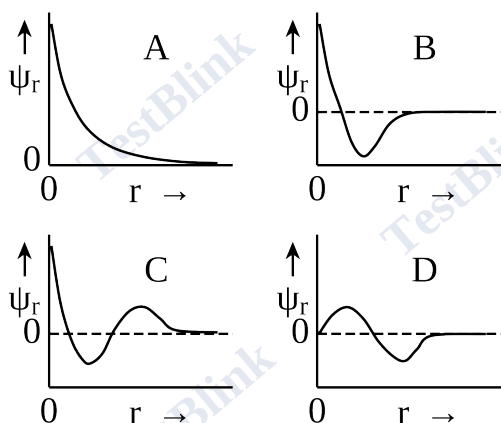
## NEET STRUCTURE OF ATOM — NODES, RADIAL NODES AND ANGULAR NODES — PYQS

Max. Marks: 4

Questions: 1

## Section A (MCQ) — 1 question

**Q.1** Consider the following schematic plots of orbital wavefunction ( $\psi_r$ ) against distance ( $r$ ) from the nucleus.



The figure representing two radial nodes in the orbital is [RE-NEET (UG) 2026]

- (1) D      (2) A      (3) B      (4) C

Scan or tap for the  
full solution



## ANSWER KEY

|       |   |  |  |  |  |  |  |  |  |  |  |
|-------|---|--|--|--|--|--|--|--|--|--|--|
| Ques. | 1 |  |  |  |  |  |  |  |  |  |  |
| Ans.  | 4 |  |  |  |  |  |  |  |  |  |  |