Indicate the Type of Structure as (Point: 5)

- (1)Primary (2) α -helix (3)β-pleated sheet (4) Triple helix
- Α. Polypeptide chain held side by side by H bonds
- Β. Sequence of amino acids in polipeptide chain
- С. Corkscrew shape with H bonds between amino acids
- D. Three peptide chains woven like a rope

Select the Type of Tertiary Interaction as (Point: 5)

- (1) Disulfide
- (3) H bonds

(2) Ionic (4) Hydrophobic

λ,

- Leusine and valine (A)
- (B) Two cysteines
- Aspartic acid and lysine (C)
- (D) Serine and threonine

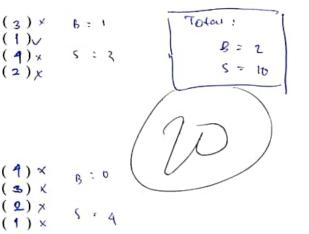
Identify the Level of Protein Structure (Point: 5)

- (1)Primary (2) Secondary
- (3)Tertiary (4) Quartenary
- (A) β-pleated sheet
- (B) Order of amino acids in a protein
- (C) A protein with two or more peptide chains
- (D) The shape of a globular protein

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$$(2) \lor B = 1$$

 $(3) \times B = 1$
 $(4) \times S = 3$
 $(1) \times S = 3$



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