

(Ans (3/2))

*. Column Head \Rightarrow Column Head is a Bracket on top of Column of its top on which other structural member can rest. It provides additional base area (more than that of column cross-sectional area) which serves as a base for other structural members.

*. Drop \Rightarrow A projection below the slab used to reduce the amount of negative reinforcement area of column and to increase the slab shear strength. Drop panel is a thickness portion of flat slab column to resist shear of the flat slab. It doesn't support any other structural members.

Column Head is a Bracket on top of column or an enlarged cross-section of column or an enlarged cross-section of column at its top on which other structural member can rest. It provides

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Additional Base area (more than that of column cross sectional area) which serves as a Base for other structural members.