Hata Structures with Competitive Coding (Imp. Questions)
(1) Module-1:
(a) Asymptotic Notation. (b) Complexity Analysis - Time Space (Searching & Sorting)
(2) Modele-2: 1 1110)
(a) Armay Address Calculation - 1922Q.
(b) Arcray operation.
(c) Sparter Matrix.
(3) Module - 3:
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(a) Stack operation
(b) Prefix/Postfire Conversion.
(c) Prefix/postfix Svalie4.
(d) Circuelar Quell.
(e) Double-Ended / Prioriety Quell.
of) Linked stack/ linked Quell.
(4) Module - 4:
(a) Transferred (Pre, In, Post)
(b) Binary True Construction from true traversal.
(c) BSI.
(d) Threeaded Binary Tree
(e) AVL.
(f) Heaptree.

