Topo - Sort: - (Ef there is edge unu; nappear before e method -> 0)BFS (kahnis algo) 2 method > 45) DFS a) BFS: - make a inorder array that stores en-degree of ith node. Initially; Name bush all nodes into queue which ou having in-degree = 0 and nous apply BFS algo. and also make a (b) DFS :- initialize an empty stack.
(9ntution: - u > v is an edge suppose; before pushing to 'u' to stack first explore the v (call for dfs(v)) and then ys (0) dys (1) dys (2) dys (4) afecs) x XXXXX XXX dys (5) X XX nou poped element from stack one stored in container . This containes has one of topo soot,



