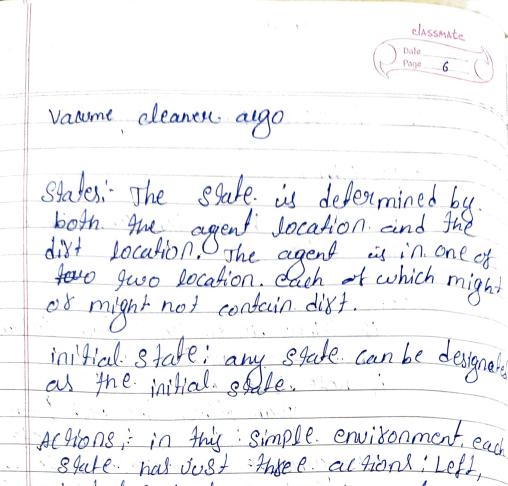
Date 18-10-34 Lab-2 P1.1 & Puzzle Problem using DFS. Algorithm 1-Let flinge be a list containing the eno ince secreta, ash in comit loop, with mission and will ik Skinge is emply return failure.

node = remove first (fring) Than relies the path from. elle generale all succesos node f end loop add generated node to the fount P2:- 8 Puzzle Problem using BFS Algorithm: Let foring be a list containing the Loop it soringe is emply section failure. note a remove-fix of (fourge) if node is a goal Then seefus the goth forom. initial state to node elle generate all screenores nodes and generaled hode to the back end loop.



oright of suck langer envisorment might

Isans, 400 malel: The action here their expected effects. expexcept that moving left in the left most square, moving O Right in the oright most souse a suching in a clean square nouve no effect 0 goal test: This chelk whether all the squares are clean.

such cost each step costs 1, so the Path