oglouber 8-Pu33le Problem. Algorithm (DFS) Public & Vergounted of 3x3 quel goal State will be 24 tub 3 5-416 - 20 mag 7.18 1.00 (and D Start with initial State Creak Compare the Current Position of the tile to the goal State make moves according to match the Position in the goal State Finally add all the values of Each file add the Final Values I was create and Priority Queue and add minin the M' value which we got by Solving Wing marhattan technique to Queie and make it current Stoke and keep repeating the Proces, until Pu336 complete -) add the current state to cheed light mospe it ag visited which . naul Juhrest





