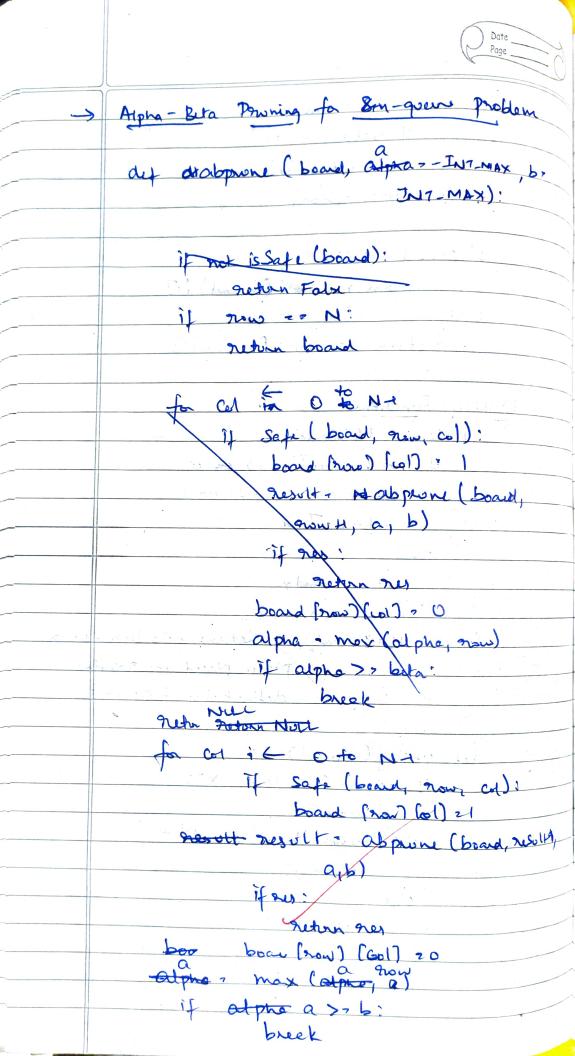




action - more and if value ++ -1: neturn (, action) neturn (val, action) if coment . PLAYER neturn max-val (board) [1] else: neturn min-val [board) [1] Otility Functions Or 2 def terminal (board): if hat (winner I board) as 07 empty-cells (board) == 0: return Tong elx: Mar Mar neturn Falx O - Crash action det new It (Aboard) -> Returns new board with Piece placed in position defined by 3 actions det utility (board): if winner (board) \* X": neturn! elif winner (board) . " " " neturn 1 eln: netra O





return NULL Using the algorithm to solve her can get a possible output for 8 queen an (0,4,7,5,2,6,1)3) MATERIA SI STATE telmore vitolimile - 1 Tolerally voluments to ment - 12