Criven: Algo (Problem). where Algo solves attent 2 inst possible solution a given Problem of sudo ku Input: -Nil A v Sudoku problem that has only I unique solution of Output : -A highest possible diffially (least no of spaces filled). Pseudo code: -Problem := blank / nil. Sudoka Solver (Problem) while (Sudoku Solver. Solution count != 1) Randonly relect a location and value to fill on the problem board. If the selected value is compatible on the problem board (row/colm/subsquare) & Sudoku Solver (Problem) if A Sudoku Solver. Solution count == 0: of Rollback the necestly Alled value in Problem Return (Problem)