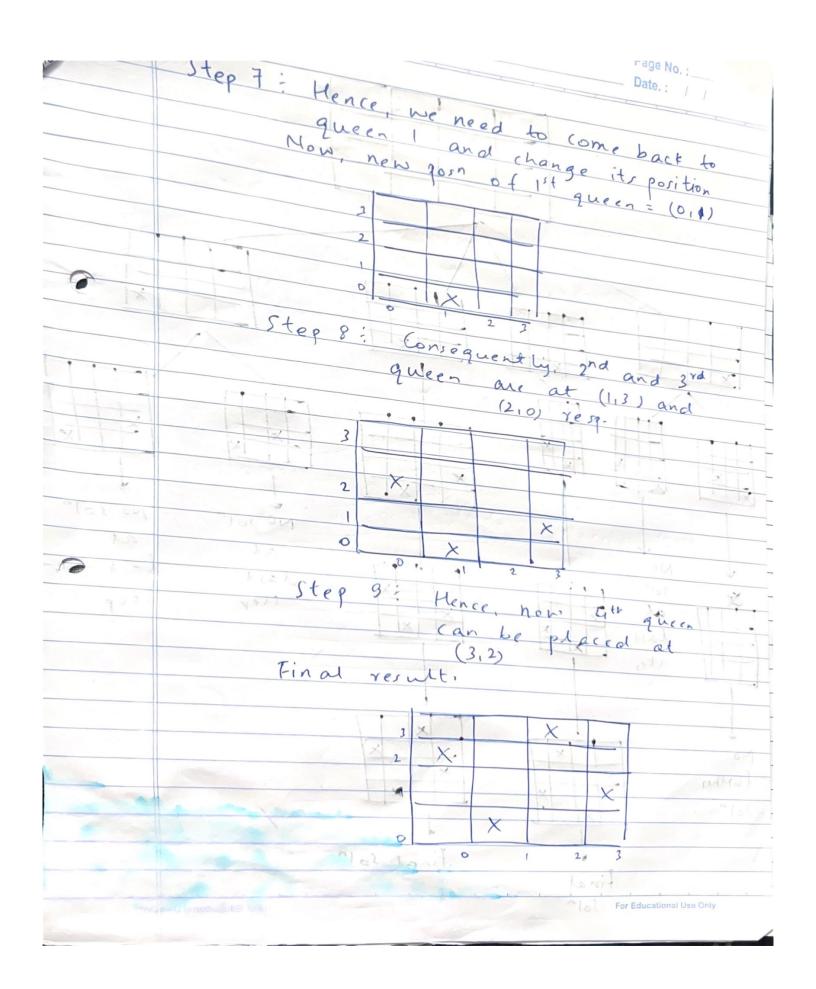
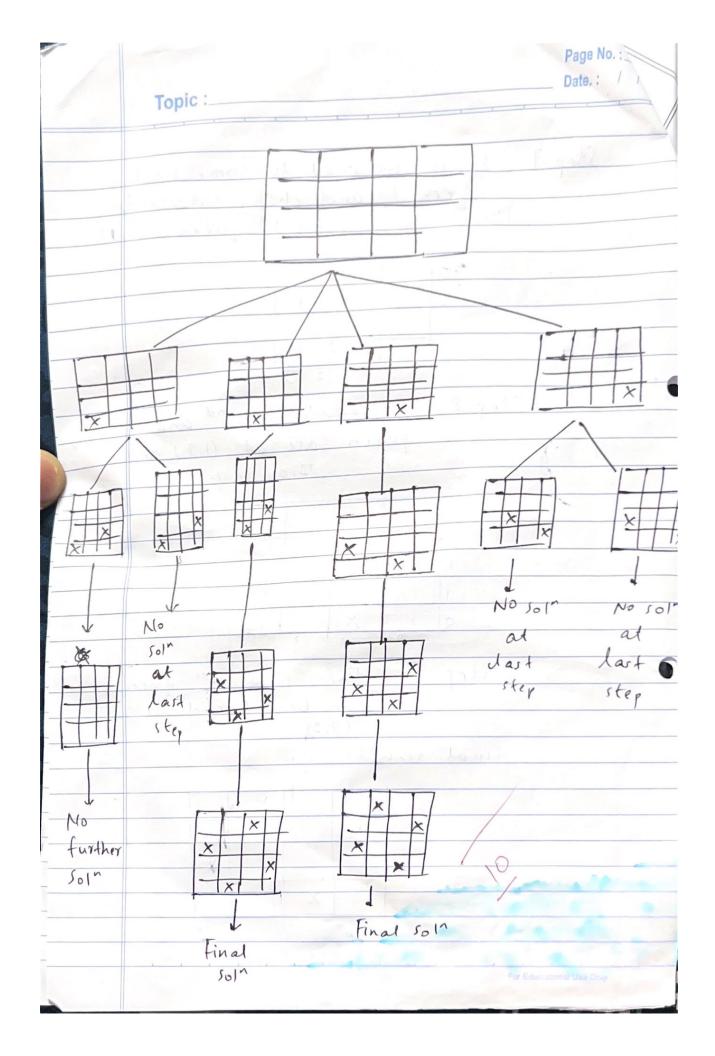
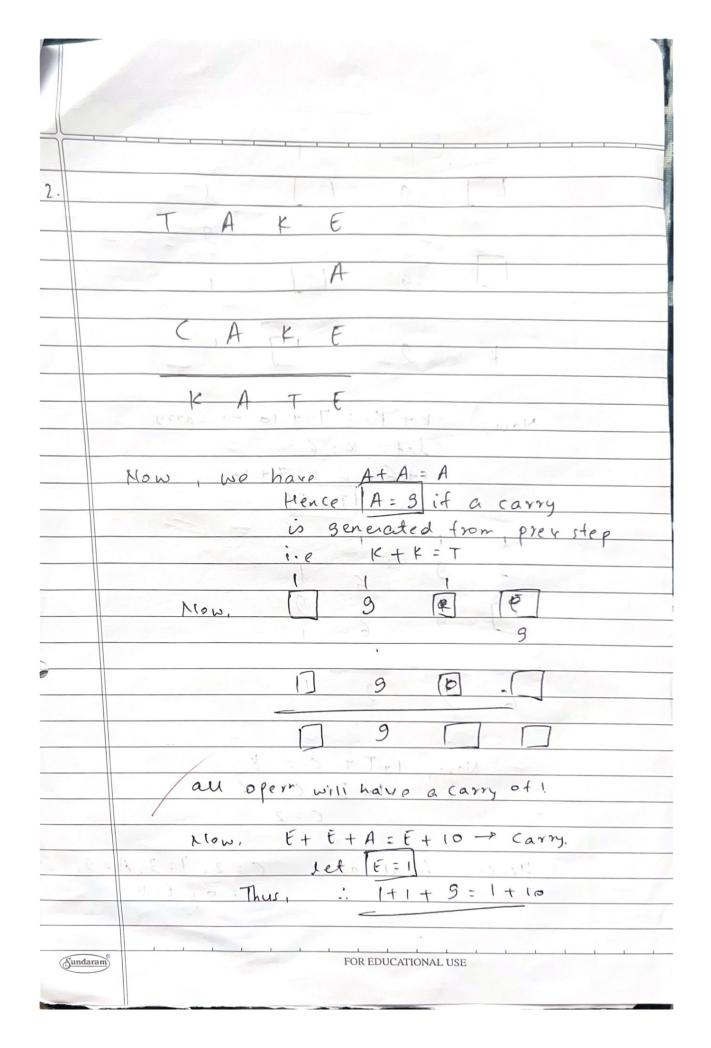


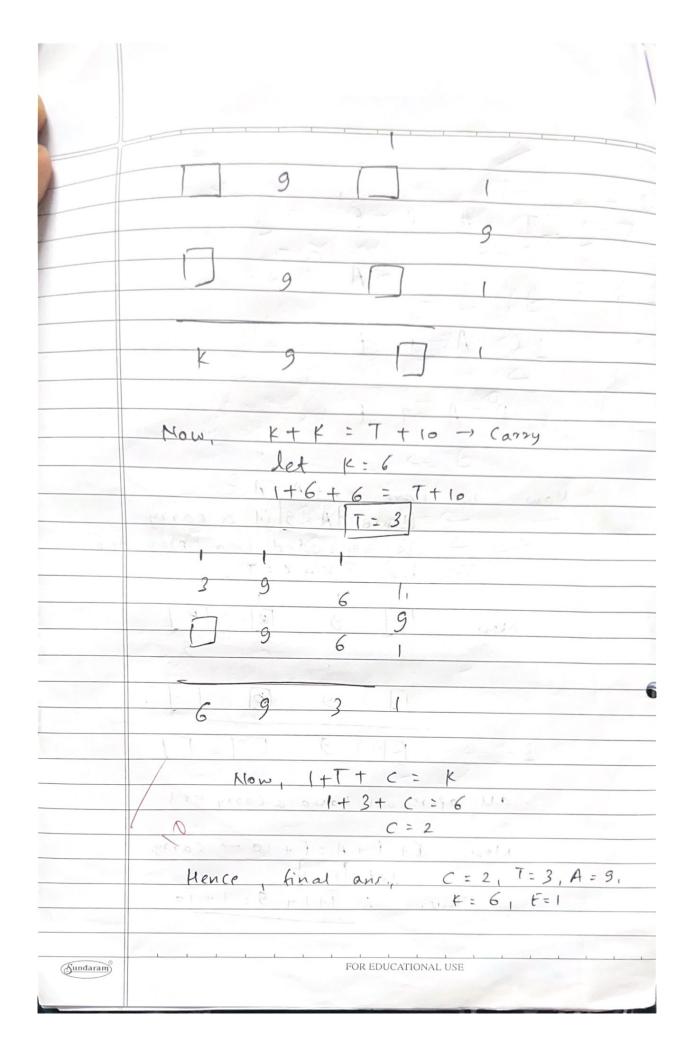
Now 107 3 queen. (2,0), (2,1), (2,2)

It can be placed at (2,0), Step 3: Now for 3rd queen. Topic :-But at all these positions the condition is not satisfied. state to back to back to back to 2nd queen and change its position Step 4 : New position of 2nd queen Step 5 : Now the 3rd queen can be placed at (2,1) Step 6 : But, the 4th queen cannot be placed at any of the derived location as it violates all rules.









Page No.:___ Topic: Date.: / / Admissible (guarente ed solm). 2 Using Ao+ (Andor) Alg. Starting from S-) AS { (A ava 8) = 7+1+1+12 1: 14 < 21 S-1 C f(18) = 1+13 14. Hence, Now from : f(s) S(-) F(g: 5+1+1+7 = 14 For Educational Use Only

