```
Def is_safe (board, row, col, n):

    for i in range (col):
        if board [row][i] == 1;
            return false

    for i,j in zip (range (row, -1, -1) range (col-1, -1)):
        if board [i][j] == 1;
            return false
    return true

Def solve_n_queens_util (board, col, n):
    if col >= n;
        return true
    for i in range (n):
        if is-safe (board, i, col, n):
            board [i][col-1]


    if not solve_n_queens_util (board, 0, n):
        Print (' Not answer')
        return false

    for i in range (n):
        for j in range (n):
            Print (board[i][j], end ='')
        Print()
    return true
    solve_n_queen(8)
```