





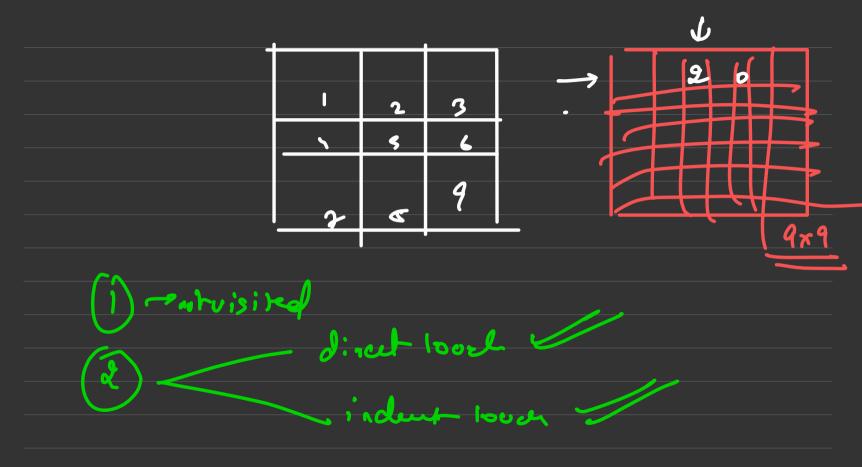
f (56,5c) [of (80 m = St; 40 m < n; 20 m ++){ for(col= Sows Start

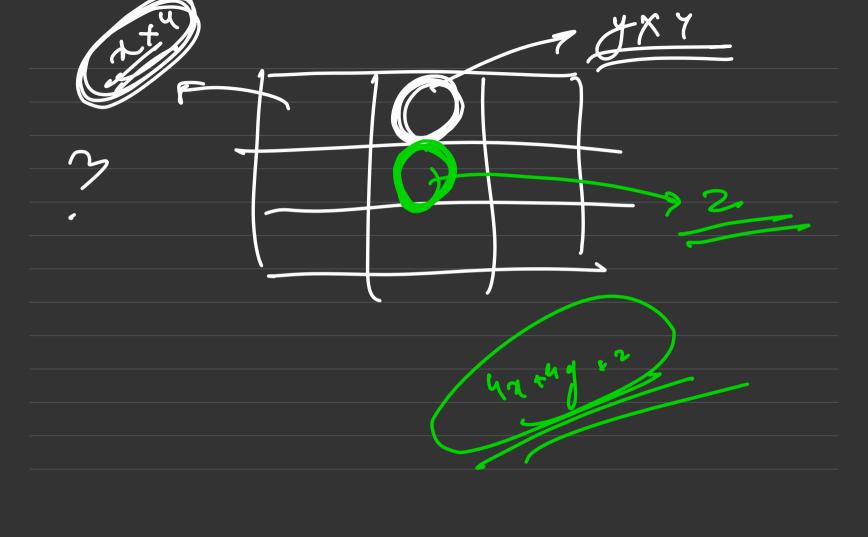
SC -> Start

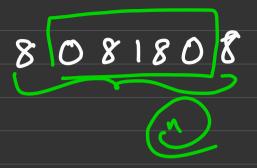
```
void nknights(int sr, int sc, int placed, int n, std::vector<std::vector<br/>bool> >
if(placed == n) {
   display(board);
   ways++;
   return:
                                                                     (1, 2, 3, 5, b)
for(int row = sr: row < n: row++) {</pre>
   for(int col = ((row == sr) ? sc : 0); col < n; col++ ) {</pre>
      if(not board[row][col] and isSafe(board, n, row, col)) {
         board[row][col] = true;
         nknights(row, col+1, placed+1, n, board);
         board[row][col] = false;
                                                                   (0,3,2,3,5)
                                                                   (0) = Ø 1
              K
                                K
                                                                   (0,1,1,3,6)
                        ん
                                                                  TOW = 0
                                                                  (1) 2/2
                                                                   (0,0,0,3,5)
```

70W = 0 (0) = 0

fcs (int x = y; x 2 S; x + t)









(1)

f (n-2) 8 6 7 8 6 [] 7 9176

