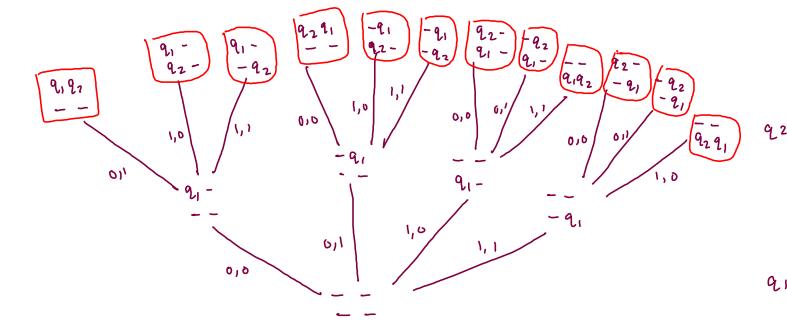


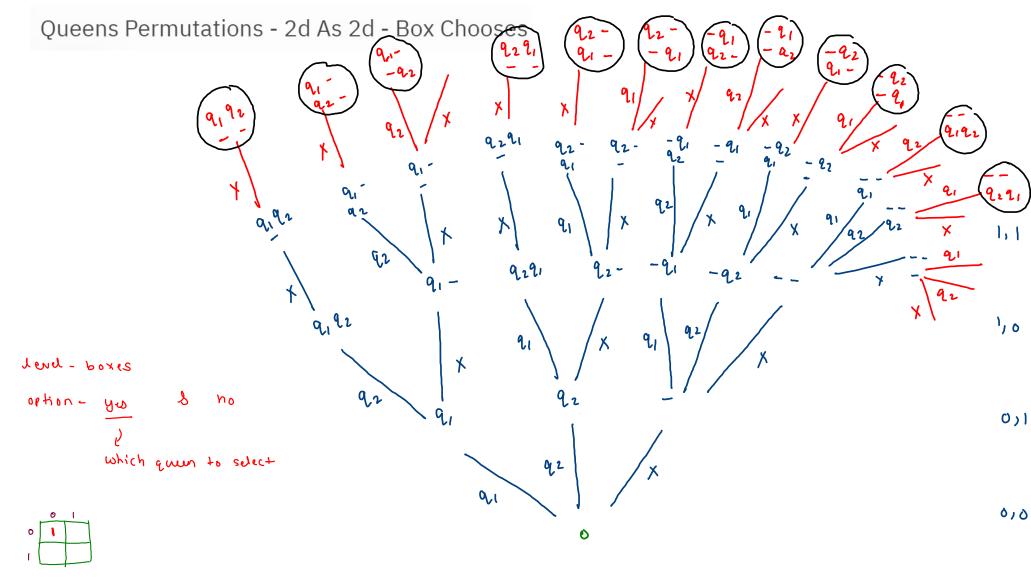
Queens Permutations - 2d As 2d - Queen Chooses

4 P2 = 4! = 18

dond: quen
options: boxes
n=2





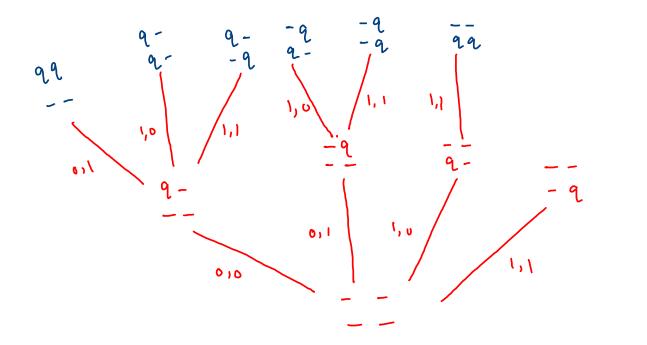


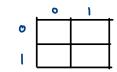
Queens Combinations - 2d As 2d - Queen Chooses

4_{C2}

level: quen

options: boxes





```
if(qpsf == n) {
    for(int i=0; i < n;i++) {
        for(int j=0; j < n;j++) {
            if(chess[i][j] == true) {
                System.out.print("q\t");
            else {
                System.out.print("-\t");
        System.out.println();
    System.out.println();
    return;
                                                            110
for(int i = li; i < n;i++) {
    for(int j = (i == 1i) ? 1j + 1 : 0 ; j < n; j++) {
        chess[i][j] = true;
        queensCombinations(qpsf + 1,n,chess,i,j);
        chess[i][j] = false;
```

