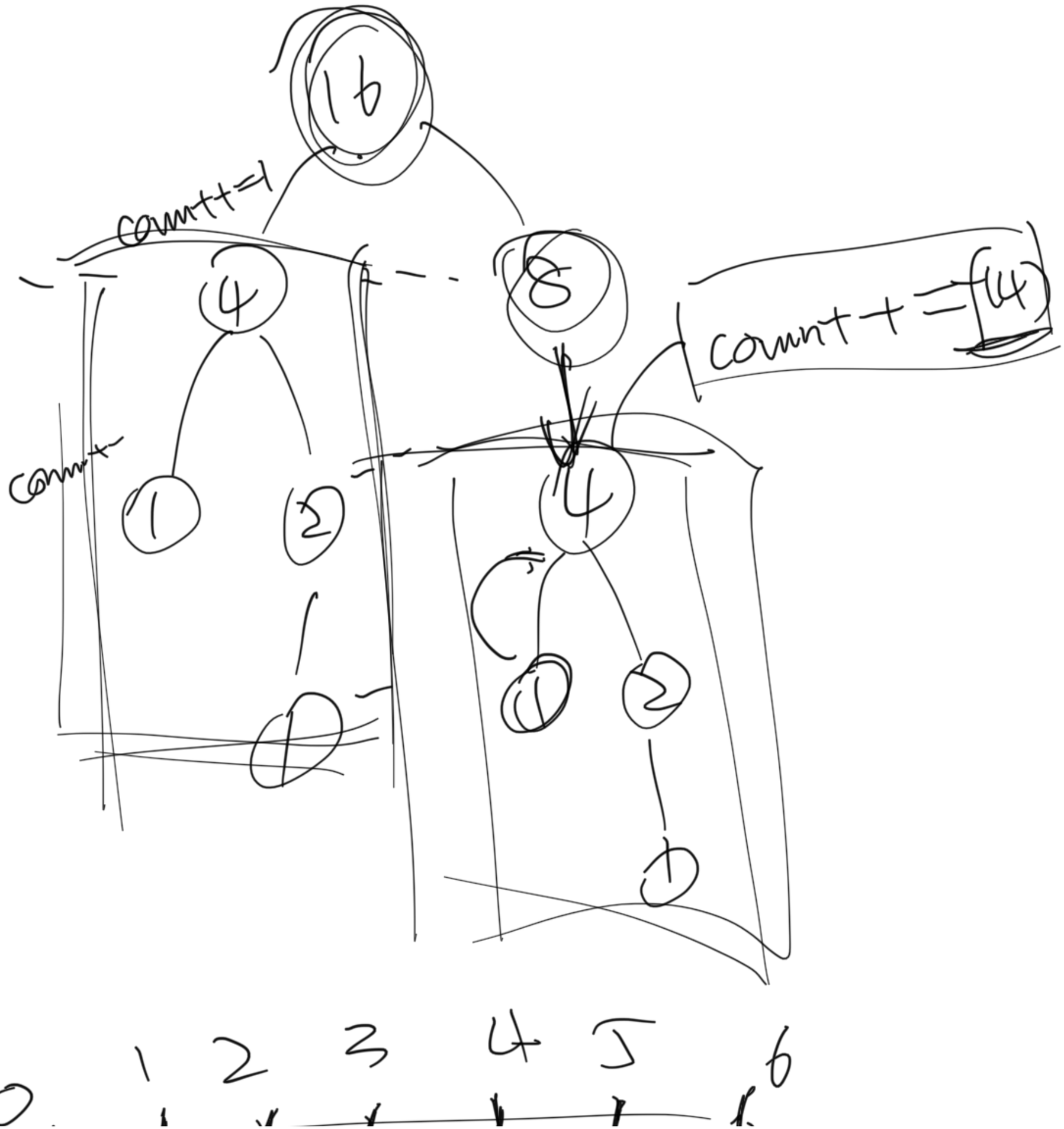
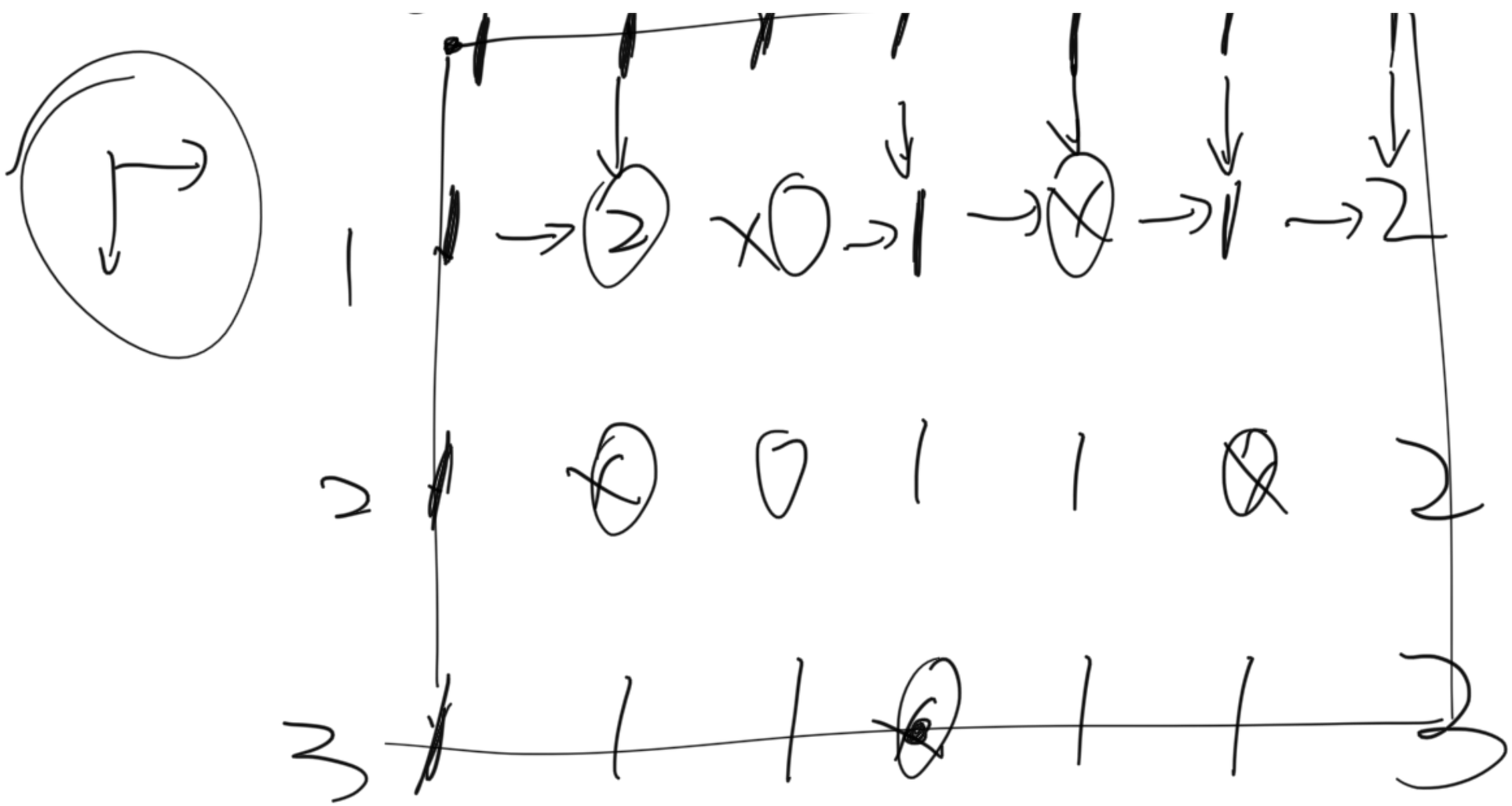
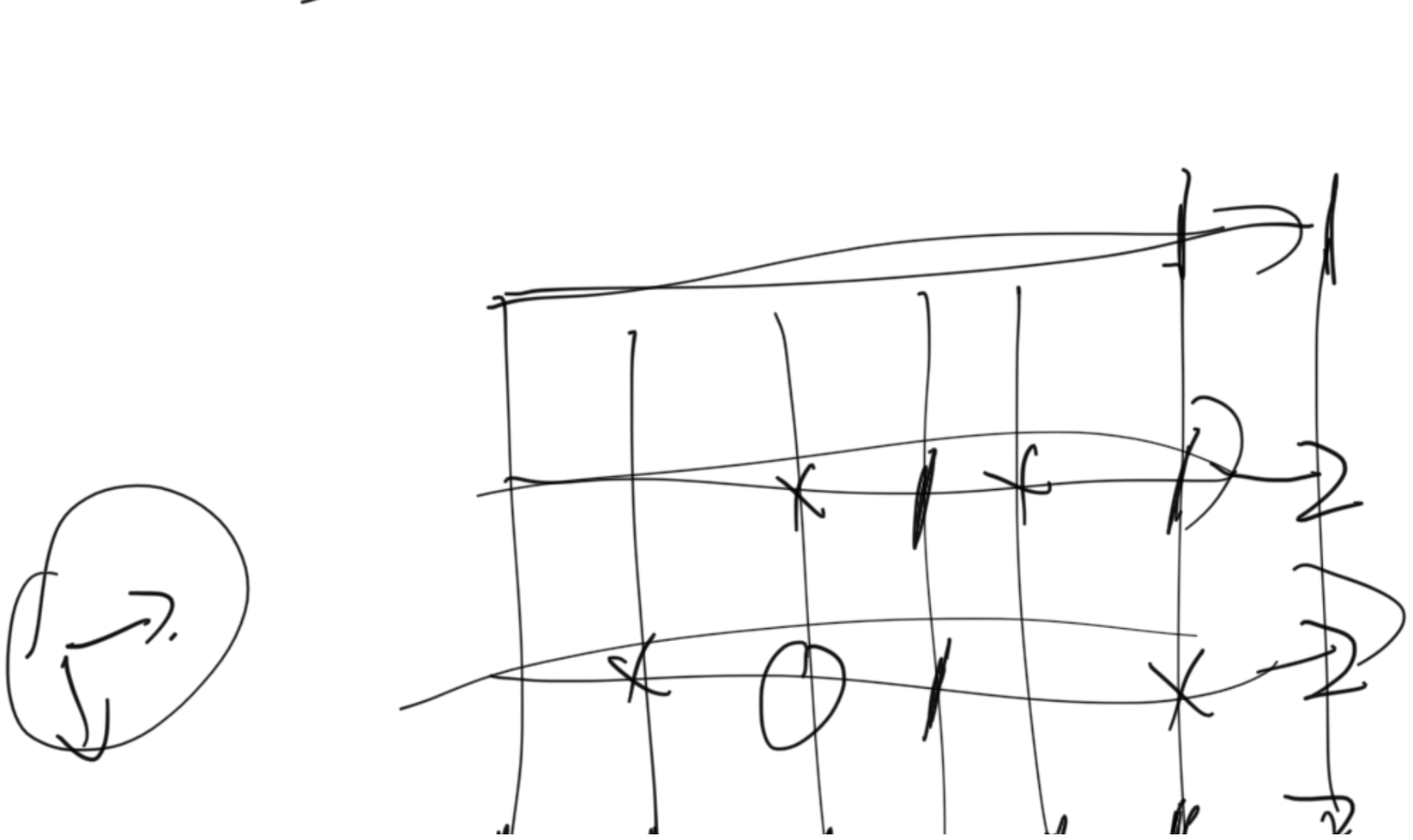
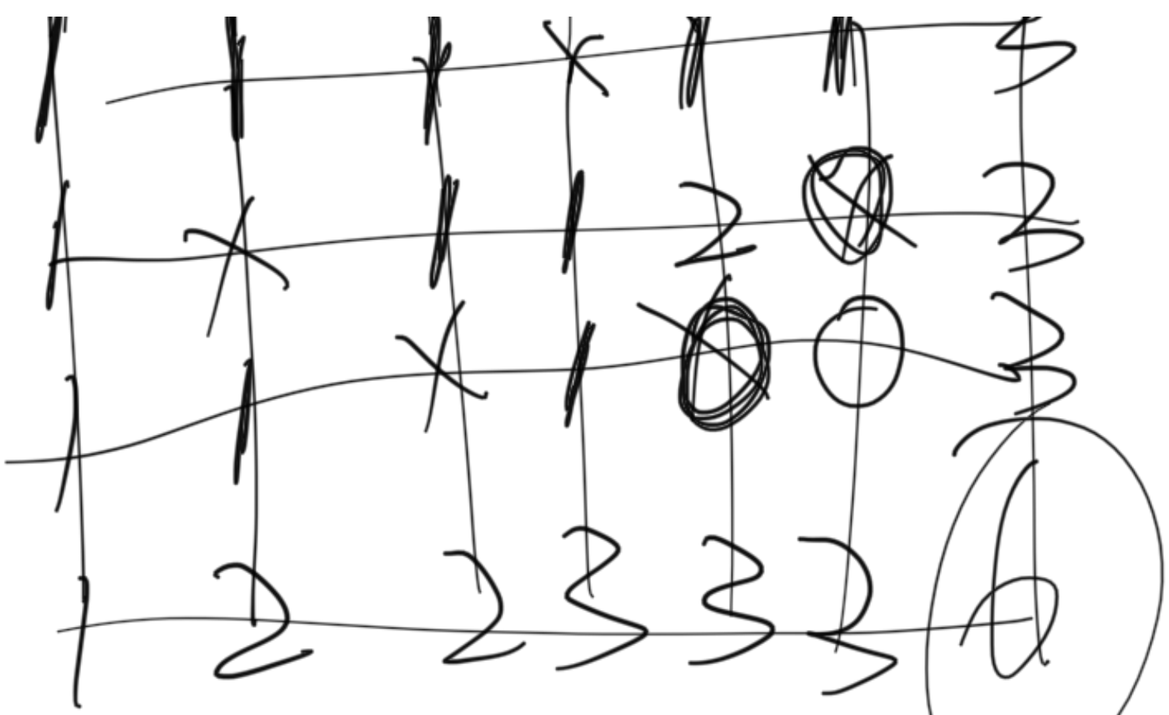

16
count++=1
4
8
count+=4
count++
1
2
4
1
2
1
0 1 2 3 4 5 6







for i for j -

ans[i][j]

= ans[i-1][j] + ans[i][j-1]

if (i,j) = - - - - -)

f(i,j)

for(int i

for(j

ans[i][j] = 0

if(f(i,j) == true)

if (i>0) ans[i][j] += ans[i-1][j]

if (j>0) ans[i][j] += ans[i][j-1]

cout << ans[n][m];

=.0

+=

bool. f(int i, int j).

if ____

return true.

else return false.