

Topel (vector (vector (int)) & making, int e', end of int n, string path, vector (string) (ms, vector (vector (bool) (e visited) } row. {-1,1,0,0) if (1==n-1 & de j=n-1) { col: {0,0,-1,1) ans. push - back (path); div = "UDLR" 3 return; (i -1, j+0;) visited [:][] =1; for (K=0, KCy, K+1) { if(valid(i+row[k],j+col[k],n),&&matrix[i+row[k]][j+col[k]] &&!visited[i+row[k]][j+col[k]]) path.push back(dir[k]); Total(matrix,i+row[k],j+col[k],n,path,ans, visited); Path. pop-back (); visited [i][j] = 0;

bool valid (inti, intj, int n) { refun i>=064 j>=066 i(n 66 j(n)



