



```

32 ▶         !visited[x][y]){
33             aux += DFS(grid,
34                 x, y, visited);
35         }
36     }
37     return aux;
38 }
39 ▶     int
largestIsland(vector<vector<int>>&
grid) {
40
41     inicializar();
42
43     if(grid.size() == 0 ||
grid[0].size() == 0)
44         return 0;
45     h = grid.size();
46     w = grid[0].size();
47
48     bool aux[h][999];
49
50     for(int i = 0; i < h; i++)
51         for(int j = 0; j <
w; j++)
52             aux[i][j]=false;
53

```

Submit