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main.cpp

```cpp
20         if(isValid(newx, newy, row, col) && A[newx][newy]==1)
21           DFS(newx, newy, row, col, A);
22       }
23     }
24
25     int numEnclaves(std::vector<std::vector<int>>& A) {
26       int row = A.size();
27       int col = A[0].size();
28       for(int i=0;i<col;i++)
29       {
30         if(A[0][i] == 1)
31           DFS(0, i, row, col, A);
32         if(A[row-1][i] == 1)
33           DFS(row-1, i, row, col, A);
34       }
35
36       for(int i=0;i<row;i++){
37         if(A[i][0] == 1)
38           DFS(i,0, row, col, A);
39         if(A[i][col-1] == 1)
40           DFS(i, col-1, row, col, A);
41       }
42
43       int ans = 0;
44       for(int i=0;i<row;i++){
45         for(int j=0;j<col;j++){
46           if(A[i][j] == 1)ans++;
47         }
48       }
49       return ans;
50     }
51  };
52
53  int main(){
54    std::ios_base::sync_with_stdio(false);
55    std::cin.tie(NULL);
56    Solution S1= Solution();
57    //caso de prueba: [[0,0,0,0],[1,0,1,0],[0,1,1,0],[0,0,0,0]]
58    std::vector<std::vector<int>>A={{0,0,0,0},{1,0,1,0},{0,1,1,0},{
59    std::cout<<S1.numEnclaves(A);
60  }
```

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```
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3

...Program finished with exit code 0
Press ENTER to exit console.▯
```