```
9
10
            int dp[m];
11
            int i,j;
12
13
            for(i=1,dp[0]=1;i<m;i++) {
14
                if(obstacleGrid[0][i]==0) dp[i] = dp[i-1];
15
                else dp[i]=0;
16
            for(j=1; j< n; j++){}
17
18
                if(obstacleGrid[j][0]==1) dp[0]=0;
19
                 for(i=1;i<m;i++)
                     if(obstacleGrid[j][i]==1) dp[i] = 0;
20
21
                     else dp[i]+=dp[i-1];
22
            }
23
24
            return dp[m-1];
25
   };
26
```

Custom Testcase

Contribute Testcase 9

Run Code

Submit Solution