**Unit Area of largest region of 1's**

Given a grid of dimension **n**x**m**containing 0s and 1s. Find the unit area of the largest region of 1s.  
Region of 1's is a group of 1's connected 8-directionally (horizontally, vertically, diagonally).

**Example 1:**

**Input:** grid = {{1,1,1,0},{0,0,1,0},{0,0,0,1}}

**Output:** 5

**Explanation:** The grid is-

1 1 1 0

0 0 1 0

0 0 0 1

The largest region of 1's is colored

in orange.

**Example 2:**

**Input:** grid = {{0,1}}

**Output:** 1

**Explanation:** The grid is-

0 1

The largest region of 1's is colored in

orange.

**Your Task:**  
You don't need to read or print anyhting. Your task is to complete the function **findMaxArea()**which takes grid as input parameter and returns the area of the largest region of 1's.

**Expected Time Complexity:**O(n\*m)  
**Expected Auxiliary Space:**O(n\*m)