

65

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0.0110

```
© C++14 \vee
                   00:00:00
                                  12 px ∨
57
58
59
     }
60
61
     void solve()
62
     {
63
         matrix.clear();
64
         vis.clear();
65
         color.clear();
66
         color_count.clear();
67
         cin >> n >> m;
68
         matrix.assign(n + 1, vector < int > (m + 1));
69
         vis.assign(n + 1, vector<int>(m + 1, 0));
70
         color.assign(n + 1, vector < int > (m + 1, 0));
71
         color_count.assign(n * m + 1, 0);
72
         for (int i = 1; i \le n; i++)
73
74
             for (int j = 1; j <= m; j++)
75
76
                 cin >> matrix[i][j];
77
78
79
80
         int curr_color = 0;
81
         for (int i = 1; i \le n; i++)
82
83
             for (int j = 1; j <= m; j++)
84
                  if / | vic[i][i] X.X. matriv[i][i] | 1 | 1 |
  Sample Tests
                  Manual Tests
 Test Case 1
    ACCEPTED
                                                          Run on Sample
     Console
```