CrossWord

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You are given a matrix of char And a string(word) You have to check if the word is present in matrix o
Word can be in any of the Following Directions:

a.The word can be Horizontal --- From left to right.

b.The word can be Vertical - From Top to bottom.

c.The word can be along the Big-Diagonal wise - . From north-west to south-east or from north-east to south-west.

Sample Input 0

```
10
W C R D S R I J L J
D R T I B U B R I Y
Y E T N L P K O S T
J D S K U G O S G B
O B A F E R Y I B R
C L C B H A Q Y E O
D A W C R N L X X W
I C T E L G P N S R
Q K Q K Y E L L O W
H A G K X G R E E N
GREEN
```

Take a **2-D array** of size **m*n** as input and **count** the number of **Palindromic Rows** present in the 2-D array.

Input Format

1. Integer m and n, depicting the dimension of 2-D array.
2. m*n integers, depicting the elements of the array.

Sample Input 1

```
4 3
1 2 1
4 5 6
3 2 3
9 8 7
```

Sample Output 1

```
2
```