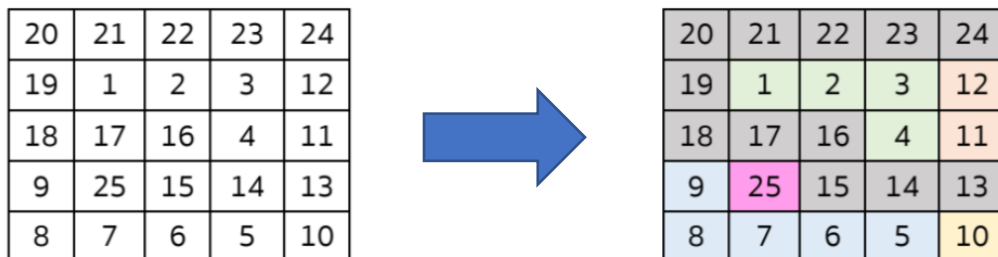Write a function that takes a 2-dimensional array n*m where the value in the array is a number from 1 to n*m.

The result of a function returns that there is a Sequence.

What is the maximum number of contiguous numbers in an array? (Top, Bottom, Left, Right)

```
input = [
  [20, 21, 22, 23, 24],
  [19,  1,  2,  3, 12],
  [18, 17, 16,  4, 11],
  [ 9, 25, 15, 14, 13],
  [ 8,  7,  6,  5, 10]
]
```

20	21	22	23	24
19	1	2	3	12
18	17	16	4	11
9	25	15	14	13
8	7	6	5	10

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20	21	22	23	24
19	1	2	3	12
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8	7	6	5	10

Example:

1 to 4 number sequence of contiguous numbers is 4

5 to 9 number sequence of contiguous numbers is 5

10 number sequence of contiguous numbers is 1

11 to 12 number sequence of contiguous numbers is 2

13 to 24 number sequence of contiguous numbers is 12

25 number sequence of contiguous numbers is 1

Output Result: 12