

```
Compute the min along axis 1 and then print the max of that result.
Sample Input
  4 2
  2 5
  4 0
Sample Output
Explanation
The min along axis 1 = [2, 3, 1, 0]
The max of [2, 3, 1, 0] = 3
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                                                                                                                      10
           # Link = https://www.hackerrank.com/challenges/np-min-and-max/problem
           import numpy
           my_array = []
           row, col = map(int, input().split(" "))
           for i in range(row):
                my_array.append(list(map(int, input().split(" "))))
           my_array = numpy.array(my_array)
           min_array = numpy.min(my_array, axis = 1)
      15
           print(numpy.max(min_array))
                                                                                                                   Line: 15 Col: 28
                                                                                                             Run Code
                                                                                                                         Submit Code
                      Test against custom input
```

