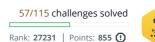
## Û



## **Array Mathematics ☆**

```
Problem
                Submissions
                                      Leaderboard
                                                          Editorial
You made this submission 3 hours ago.
Score: 20.00 Status: Accepted
People who solved Array Mathematics attempted this next:
    Company Logo
                                                                                                          Solve Challenge
    Print the number of character occurrences in descending order.
Submitted Code
 Language: Python 3
                                                                                                                   ₽ Open in editor
  1 import numpy
  2 n, m = map(int,input().split())
  3 a, b =(numpy.array([input().split() for i in range(n)], dtype=int) for j in range(2))
  4 print(a+b)
  5 print(a-b)
  6 print(a*b)
  7 print(a//b)
  8 print(a%b)
  9 print(a**b)
 10
```

```
⊘ Test case 0
                   Compiler Message
                    Success
Input (stdin)
                                                                                             Download
1 4
                    2 1 2 3 4
                       5 6 7 8
                   Expected Output
                                                                                             Download
                    1 [[ 6 8 10 12]]
                       [[-4 -4 -4 -4]]
                       [[ 5 12 21 32]]
                       [[0 0 0 0]]
```

