



Floor, Ceil and Rint ☆

57/115 challenges solved

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Score: 20.00 **Status:** Accepted

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Print the number of character occurrences in descending order.

Solve Challenge

Submitted Code

Language: Python 3 Open in editor

```
1 import numpy
2 numpy.set_printoptions(sign=' ')
3 a=numpy.array(input().split(),dtype=float)
4 print(numpy.floor(a))
5 print(numpy.ceil(a))
6 print(numpy rint(a))
7
8
```

Test case 0

Test case 1

Test case 2

Compiler Message

Success

Input (stdin)

1	1.1	2.2	3.3	4.4	5.5	6.6	7.7	8.8	9.9
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Expected Output

1	[1.	2.	3.	4.	5.	6.	7.	8.	9.]
2	[2.	3.	4.	5.	6.	7.	8.	9.	10.]
3	[1.	2.	3.	4.	6.	7.	8.	9.	10.]

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