

Change ThemePython 3

```
1 import numpy
2
3 coeff = list(map(float, input().split()))
4 x_val = float(input())
5
6 print(numpy.polyval(coeff, x_val))
7
8
9
10
```

Test case 0

Compiler Message

Success

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Test case 1

Input (stdin)

1	1.1	2	3
2	0		

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Test case 2

Expected Output

1	3.0
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