

```
You are given the coefficients of a polynomial m{P}.
Your task is to find the value of m{P} at point m{x}.
Input Format
The first line contains the space separated value of the coefficients in P.
The second line contains the value of \boldsymbol{x}.
Output Format
Print the desired value.
Sample Input
Sample Output
  3.0
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                                                                                                                                          10
             # Link = https://www.hackerrank.com/challenges/np-polynomials/problem
             import numpy as np
             coefficients = list(map(float, input().split(" ")))
             x_value = float(input())
result = np.polyval(coefficients, x_value)
             print(result)
                                                                                                                                         Line: 9 Col: 1
```

