Input() ★

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Python Evaluation

Evaluate the expressions in Python using the expression eval().

Solve Challenge

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Submitted Code

Language: PyPy3

⑂ Open in editor

```
1  S = input()
2  Poly = input()
3
4  s1, s2 = S.split(" ")
5  x = int(s1)
6  Value_given = int(s2)
7
8  result = eval(Poly.replace('x', str(x)))
9
10 if Value_given == result:
11     print(True)
12 else:
13     print(False)
14
```

✓ **Test case 0**

✓ Test case 1 🔒

✓ Test case 2 🔒

✓ Test case 3 🔒

✓ Test case 4 🔒

✓ Test case 5 🔒

Compiler Message

Success

Input (stdin)   Download

```
1  1 4
2  x**3 + x**2 + x + 1
```

Expected Output   Download

```
1  True
```