

JS0 // Wolfram Alpha

Rayton is a grade 9 student at Vincent Massey Secondary, and one of the first worksheets he has to complete is simple operational math. However, there is one small problem. There are SO many worksheets that it's become repetitive and boring. Rayton is clearly bored, so he ends up writing a program that will do the worksheet for him.

Input Specification:

The first line will contain a number. The second will contain an operation (+, -, *, /, %, //). The third line will contain another number.

Output Specification:

Output the resultant of the problem. Note: The resultant will always be an integer.

Sample Input:

```
70
+
60
```

Sample Output:

```
130
```