

Boolean

Time limit: 0.1s **Memory limit:** 64M

A boolean value can be either `True` or `False`. Given a string with less than 1000 characters with a number of space-separated `not` directives terminated by a `True` or `False` value, evaluate the boolean expression.

Sample Input 1

```
not not True
```

Sample Output 1

```
True
```

Sample Input 2

```
not not not False
```

Sample Output 2

```
True
```