



Exercise



Using variables 2

What is the sum of the first 1000 positive integers?

We can use the formula $n(n + 1)/2$ to quickly compute this quantity.

Instructions

100 XP

- Use the same formula as the last exercise but change the value of `n`. Make sure you use the variable name `n` to store the value 1000.
- Instead of typing the result, use the formula and defined variable.

Take Hint (-30 XP)

script.R

Dark Mode

```
1 # Below, write code to calculate the sum of the first 1000 integers
2 n <- 1000
3 n*(n+1)/2
```

Run all/selected code



Run Code

Submit Answer

R Console