Day 0: Data Types



Objective

Today, we're discussing data types. Check out the attached tutorial for more details.

Task

Variables named firstInteger, firstDecimal, and firstString are declared for you in the editor below. You must use the + operator to perform the following sequence of operations:

- 1. Convert **secondInteger** to an integer (Number type), then sum it with **firstInteger** and print the result on a new line using **console.log**.
- 2. Convert secondDecimal to a floating-point number (Number type), then sum it with firstDecimal and print the result on a new line using console.log.
- 3. Print the concatenation of firstString and secondString on a new line using console.log . Note that firstString must be printed first.

Input Format

Data Type Parameter Description

string secondInteger The string representation of an integer you must sum with firstInteger.

string secondDecimal The string representation of a floating-point number you must sum with firstDecimal

string secondString A string of one or more space-separated words you must append to secondString.

Output Format

Print the following three lines of output:

- 1. On the first line, print the sum of firstInteger and the integer representation of secondInteger.
- 2. On the second line, print the sum of firstDecimal and the floating-point representation of secondDecimal.
- 3. On the third line, print firstString concatenated with secondString. You must print firstString before secondString.

Sample Input 0

```
12
4.32
is the best place to learn and practice coding!
```

Sample Output 0

```
16
8.32
HackerRank is the best place to learn and practice coding!
```

Explanation 0

When we sum the integers 4 and 12, we get the integer 16.

When we sum the floating-point numbers 4.0 and 4.32, we get 8.32. When we concatenate HackerRank with is the best place to learn and practice coding!, we get HackerRank is the best place to learn and practice coding!.

You will not pass this challenge if you attempt to assign the *Sample Case* values to your variables instead of following the instructions above.