

## Objective

Today, we're discussing data types. Check out the [Tutorial](#) tab for learning materials and an instructional video!

## Task

Complete the code in the editor below. The variables *i*, *d*, and *s* are already declared and initialized for you. You must:

1. Declare **3** variables: one of type *int*, one of type *double*, and one of type *String*.
2. Read **3** lines of input from stdin (according to the sequence given in the *Input Format* section below) and initialize your **3** variables.
3. Use the **+** operator to perform the following operations:
  1. Print the sum of *i* plus your int variable on a new line.
  2. Print the sum of *d* plus your double variable to a scale of one decimal place on a new line.
  3. Concatenate *s* with the string you read as input and print the result on a new line.

**Note:** If you are using a language that doesn't support using **+** for string concatenation (e.g.: C), you can just print one variable immediately following the other on the same line. The string provided in your editor *must* be printed first, immediately followed by the string you read as input.

## Input Format

The first line contains an integer that you must sum with *i*.  
The second line contains a double that you must sum with *d*.  
The third line contains a string that you must concatenate with *s*.

## Output Format

Print the sum of both integers on the first line, the sum of both doubles (scaled to **1** decimal place) on the second line, and then the two concatenated strings on the third line.

## Sample Input

```
12
4.0
is the best place to learn and practice coding!
```

## Sample Output

```
16
8.0
HackerRank is the best place to learn and practice coding!
```

## Explanation

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

When we sum the floating-point numbers **4.0** and **4.0**, we get **8.0**.

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 and reading input from stdin.**