Output Activities

1. Print out the integer 12, reserving five spaces.

Example output:   
 12

2. Print out the float 1.29437, reserving eight spaces, with two decimal places.

Example output:   
 1.29

3. Print out the float 3.1415927, reserving six spaces, with one decimal place, left-justified.

Example output:   
3.1 1

4. Use the following variables:

float burger = 7.5f;

float fries = 2.0f;

float milkshake = 3.42f;

float total;

And print out a bill that looks like this:

Your Bill

Burger: 7.50

Fries: 2.00

Milkshake: 3.42

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Total: 12.92

Input Activities

1. Write a program that asks a user for a date in the format M/D/YYYY and then prints that date in the format of the example below.

The output in the console should look like this:

Please enter a date in the format M/D/YYYY:

5/25/2222

The date you entered is:

Month: 05

Day: 25

Year: 2222

2. Write a program that asks the user for two floating point numbers. Print out the value of addition, subtraction, multiplication, and division on the two numbers, using two decimal places.

The output in the console should look like this:

Enter your first number: 5

Enter your second number: 2

5 + 2 = 7

5 – 2 = 3

5 \* 2 = 10

5 / 2 = 2.5