Jonah Largen

Assignment #03

02/03/17

## **Input:**

```
*problem_01.c*
```

In this problem, the user guessed a number between one and ten. In the event the number is either outside the range of 1-10 or not an integer at all, the program would automatically terminate. If run successfully, the program will tell the user if his or her guess was successful or not. In this case, I chose "cat", "0", "1", "10", and "11" as my guesses.

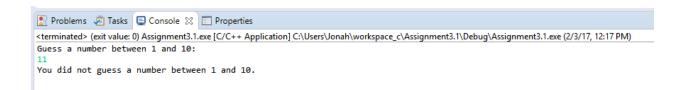
```
*problem_03.c*
```

In this problem, there was no input as the computer generates both random numbers.

## **Output:**

 $*problem_01.c*$ 

```
📳 Problems 🔎 Tasks 📮 Console 🛭 🔲 Properties
<terminated> (exit value: 0) Assignment3.1.exe [C/C++ Application] C:\Users\Jonah\workspace_c\Assignment3.1\Debug\Assignment3.1.exe (2/3/17, 12:15 PM)
Guess a number between 1 and 10:
You did not guess a number between 1 and 10.
🔛 Problems 🔊 Tasks 📮 Console 🛭 🔲 Properties
<terminated> (exit value: 0) Assignment3.1.exe [C/C++ Application] C:\Users\Jonah\workspace_c\Assignment3.1\Debug\Assignment3.1.exe (2/3/17, 12:15 PM)
Guess a number between 1 and 10:
You did not guess a number between 1 and 10.
🔛 Problems 🔎 Tasks 📮 Console 🛭 🔲 Properties
<terminated> (exit value: 0) Assignment3.1.exe [C/C++ Application] C:\Users\Jonah\workspace_c\Assignment3.1\Debug\Assignment3.1.exe (2/3/17, 12:16 PM)
Guess a number between 1 and 10:
Sorry! The correct number was 3.
🦹 Problems 🔎 Tasks 📮 Console 🛭 📃 Properties
<terminated> (exit value: 0) Assignment3.1.exe [C/C++ Application] C:\Users\Jonah\workspace_c\Assignment3.1\Debug\Assignment3.1.exe (2/3/17, 12:16 PM)
Guess a number between 1 and 10:
Correct!
```



## \*problem\_03.c\*

