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Exercise 2 - Debugging Practice

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Instructions

Look at the code in the code editor on the right. There are errors in all of the lines of code. Fix the code so that it runs without errors.

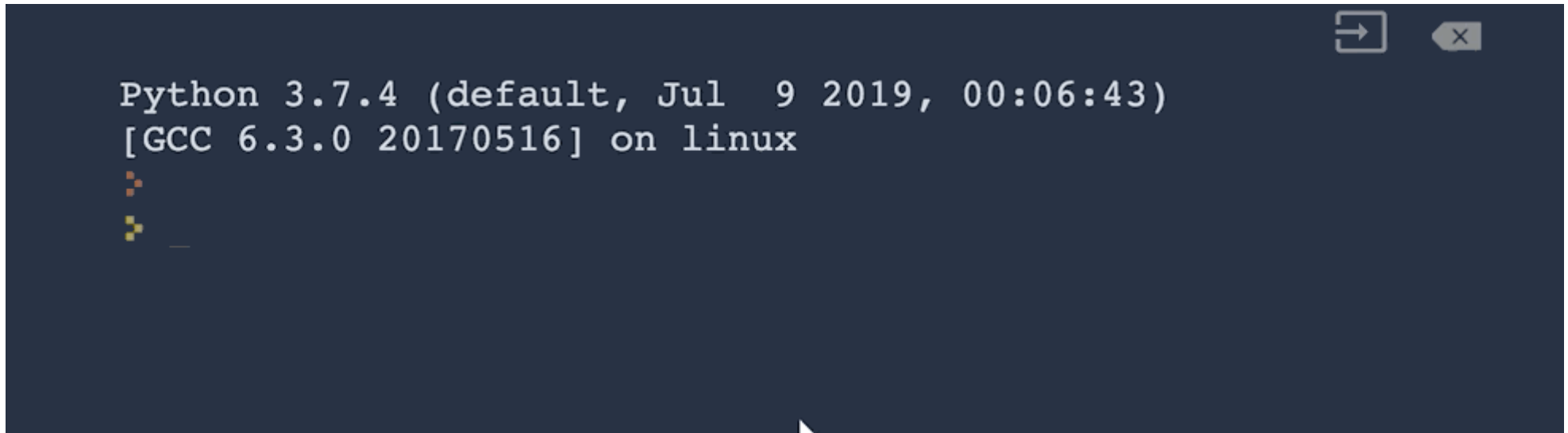
Warning: The output in your program should match the example output shown below exactly, character for character, even spaces and symbols should be identical, otherwise the tests won't pass.

Example Output

When you run your program, it should print the following:

```
Day 1 - String Manipulation
String Concatenation is done with the "+" sign.
e.g. print("Hello " + "world")
New lines can be created with a backslash and n.
```

e.g. When you hit **run**, there should be no errors and this is what should happen:

A terminal window with a dark blue background. The text inside the terminal reads: "Python 3.7.4 (default, Jul 9 2019, 00:06:43)" on the first line, "[GCC 6.3.0 20170516] on linux" on the second line, and a prompt character (a small orange and yellow square) on the third line. In the top right corner of the terminal window, there are two icons: a square with a right-pointing arrow and a square with an 'X' inside.

```
Python 3.7.4 (default, Jul 9 2019, 00:06:43)
[GCC 6.3.0 20170516] on linux
_
```

Test Your Code

Check your code is doing what it is supposed to. When you're happy with your code, click submit to check your solution.

Solution

<https://repl.it/@appbrewery/day-1-2-solution>

OPEN ASSIGNMENT WORKSPACE