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Exercise 1 - Printing

Overview

My Submissions/Test Runs

Instructions

Write a program in main.py that prints the same notes from the previous lesson using what you have learnt about the Python print function.

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

After you have written your code, you should run your program and it should print the following:

```
Day 1 - Python Print Function
The function is declared like this:
print('what to print')
```

e.g. When you hit **run**, this is what should happen:

```
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-1-1-solution>

OPEN ASSIGNMENT WORKSPACE

