

[< Interactive Coding Exercises](#)

## 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

