

# Instructions

Before you get started, we strongly suggest you start using VS Code or Anaconda to open all text files (.txt) and python files (.py).

First, read **example.py**.

- **example.py** should help you understand some simple Python. Make sure you read all of **example.py** and try your best to understand.
- You may run **example.py** to see the output. Feel free to write and run your own example code before doing the Task to become more comfortable with Python.

## Compulsory Task 1

Follow these steps:

- Create a new Python file in this folder called **task3.py**.
- Create a loop that will produce the following output:  
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## Thing(s) to look out for:

1. Make sure that you have installed and set up all programs correctly. You have set up **Dropbox** correctly if you are reading this, but **Python or your editor** may not be installed correctly.
2. If you are not using Windows, please ask a reviewer for alternative instructions.