## **Assignment 2**

All assignments *must* be submitted as a JupyterLab .ipynb notebook file via email (aattanasio@unm.edu). Title the file with your name: Assignment\_NAME.ipynb.

Using what you've learned in the first week of bootcamp, generate a time stamp of the form 13:29:45 (for nearly half past one in the afternoon) for the time that is 63,252 seconds after midnight. Start with this statement:

```
In [ ]: seconds_past_midnight = 63252
```

**Hint:** The only numeric keys you should need or want to push are 0, 2 or 3, and 6. However, this doesn't exclude operations.

Feel free to create as many code blocks as you feel you need. Comment appropriately to describe what your program does at each step.

In	[	]:	# NAME_OF_YOUR_SCRIPT.py
In	[	]:	
In	[	]:	
In	[	]:	