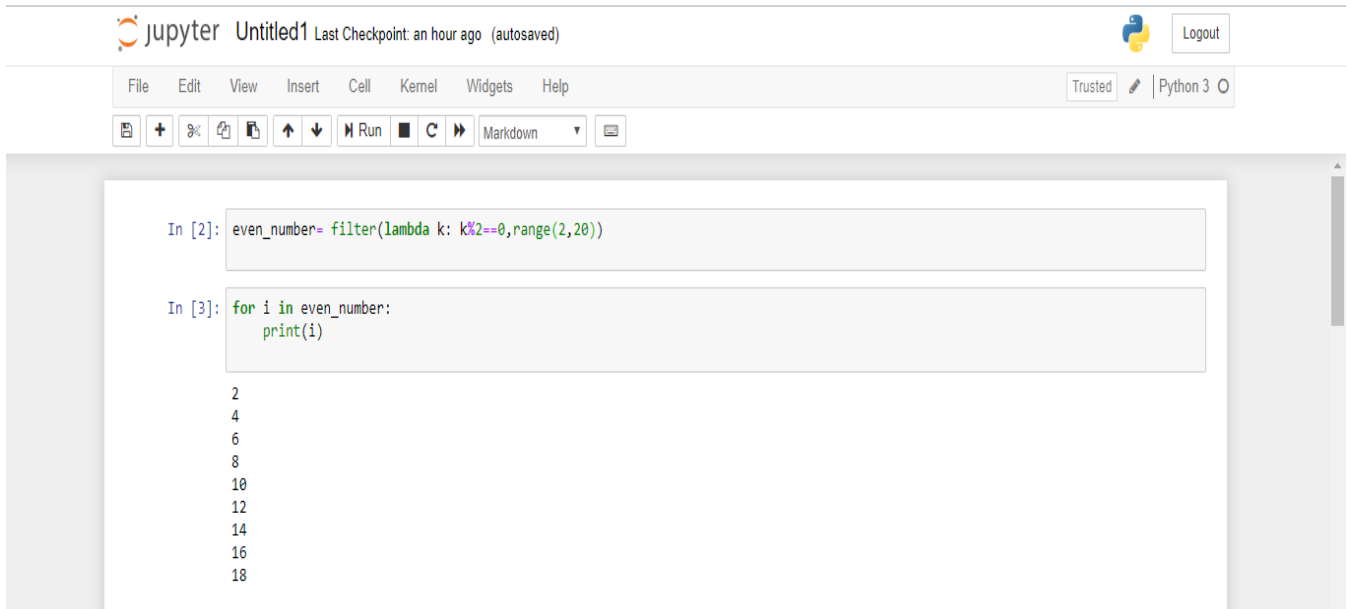


# ASSIGNMENT 1.1

STARTING JUPYTER NOTEBOOK AND RUNNING FIRST CODE:

In this code we print the even numbers from the given range



The screenshot shows a Jupyter Notebook interface. The top bar includes the Jupyter logo, the text "Untitled1", and a status message "Last Checkpoint: an hour ago (autosaved)". On the right, there is a Python logo and a "Logout" button. Below the top bar is a menu bar with options: File, Edit, View, Insert, Cell, Kernel, Widgets, and Help. To the right of the menu bar, it says "Trusted" and "Python 3". Below the menu bar is a toolbar with icons for file operations, running, and other notebook functions. The main area contains two code cells. The first cell, labeled "In [2]:", contains the code `even_number= filter(lambda k: k%2==0,range(2,20))`. The second cell, labeled "In [3]:", contains the code `for i in even_number:  
 print(i)`. Below the second cell, the output of the code is displayed as a list of even numbers: 2, 4, 6, 8, 10, 12, 14, 16, and 18.

```
In [2]: even_number= filter(lambda k: k%2==0,range(2,20))

In [3]: for i in even_number:
        print(i)

2
4
6
8
10
12
14
16
18
```