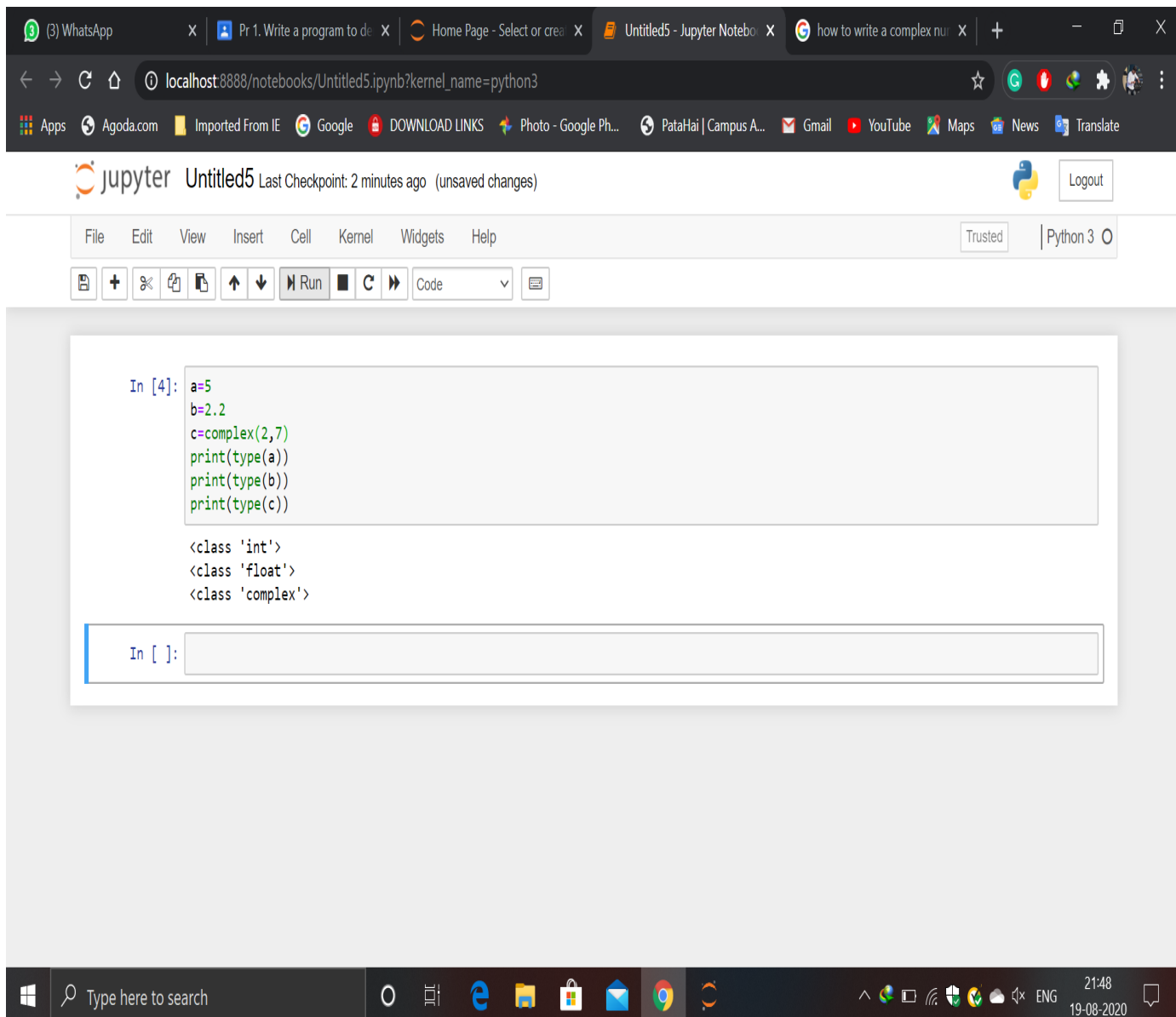


1. Write a program to demonstrate different number data types in Python.

Name-Omkrit Pandey
Roll Number- 350



The screenshot shows a web browser window with multiple tabs. The active tab is 'Untitled5 - Jupyter Notebook'. The address bar shows 'localhost:8888/notebooks/Untitled5.ipynb?kernel_name=python3'. The Jupyter Notebook interface is visible, showing a menu bar (File, Edit, View, Insert, Cell, Kernel, Widgets, Help) and a toolbar with icons for saving, running, and other actions. The main area displays a code cell with the following Python code:

```
In [4]: a=5
        b=2.2
        c=complex(2,7)
        print(type(a))
        print(type(b))
        print(type(c))
```

The output of the code is displayed below the code cell:

```
<class 'int'>
<class 'float'>
<class 'complex'>
```

The bottom of the screenshot shows the Windows taskbar with the search bar and several application icons. The system clock in the bottom right corner shows the time as 21:48 on 19-08-2020.