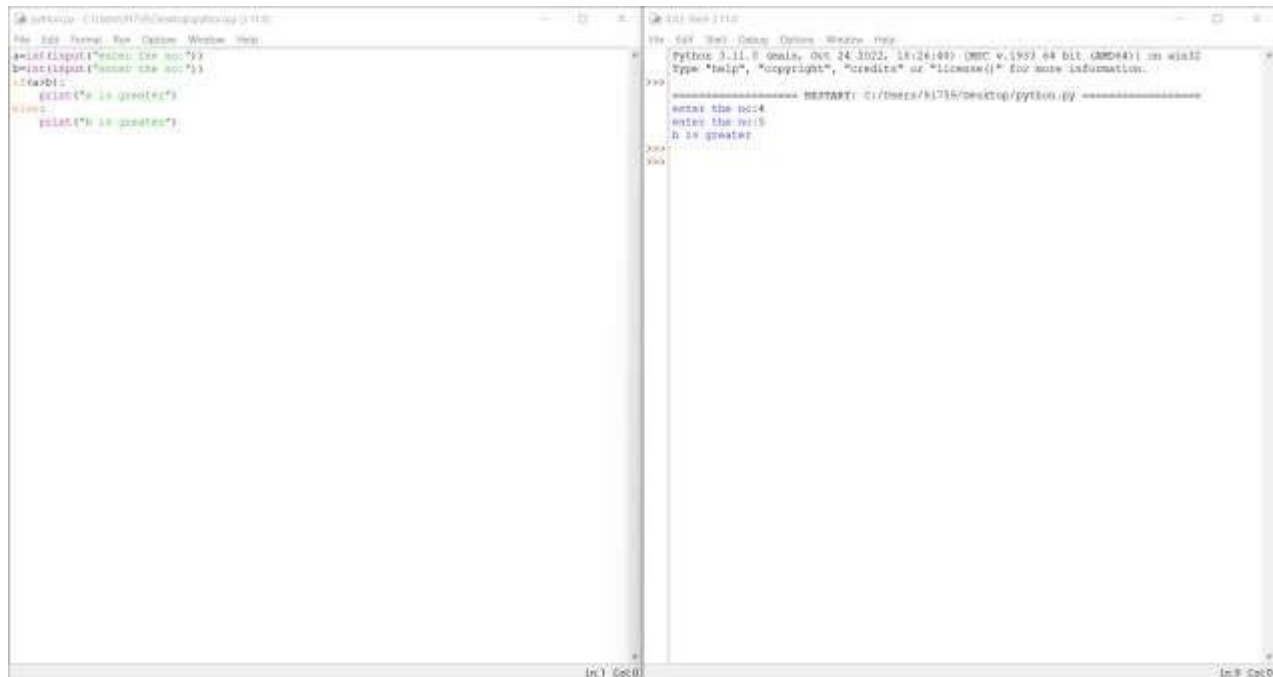


## DEVELOP A PYTHON SCRIPT

Date	21-10-2022
Team ID	PNT2022TMID08717
Project Name	Smart Waste Management System for Metropolitan cities
Maximum Mark	4 Marks

Script:



The image shows a side-by-side comparison of a Python script and its execution. On the left, the script is written in a code editor with syntax highlighting. It prompts the user to enter two numbers, 'a' and 'b', and then uses an if-else statement to print which one is greater. On the right, the same script is shown running in a terminal window. The user has entered '4' for 'a' and '5' for 'b', and the program has printed 'b is greater'.

```
a=int(input("enter the no:"))
b=int(input("enter the no:"))
if(a>b):
    print("a is greater")
else:
    print("b is greater")
```

```
Python 3.11.0 Shell, Oct 24 2022, 18:26:09 [AMD64] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/h1715/Desktop/python.py =====
>>> enter the no:4
>>> enter the no:5
>>> b is greater
>>>
```

```
a=int(input("enter the no:"))
b=int(input("enter the no:"))
if (a>b):
    print("a is greater")
else:
    print("b is greater")
```