

# Develop A Python Script

**Team ID : PNT2022TMID49175**

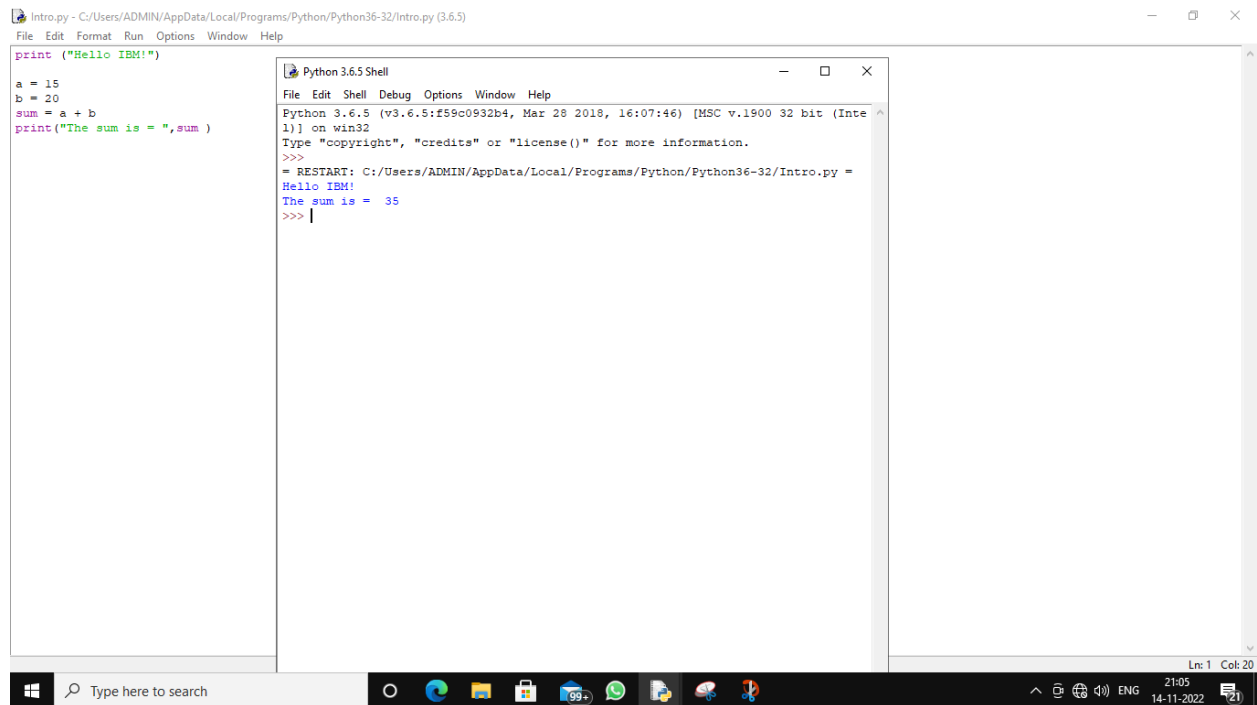
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The screenshot shows a Windows desktop environment. In the foreground, there is a window titled 'Intro.py - C:/Users/ADMIN/AppData/Local/Programs/Python/Python36-32/Intro.py (3.6.5)'. The code in this window is as follows:

```
print ("Hello IBM!")  
  
a = 15  
b = 20  
sum = a + b  
print("The sum is = ",sum )
```

Below the code editor, there is a 'Python 3.6.5 Shell' window. It displays the output of the script execution:

```
Python 3.6.5 (v3.6.5:f59c0932b4, Mar 28 2018, 16:07:46) [MSC v.1900 32 bit (Intel)] on win32  
Type "copyright", "credits" or "license()" for more information.  
>>>  
= RESTART: C:/Users/ADMIN/AppData/Local/Programs/Python/Python36-32/Intro.py =  
Hello IBM!  
The sum is = 35  
>>> |
```

The Windows taskbar at the bottom shows the search bar, task view button, and several application icons including File Explorer, Microsoft Store, and various communication apps. The system tray on the right indicates the date and time as 21:05 on 14-11-2022.