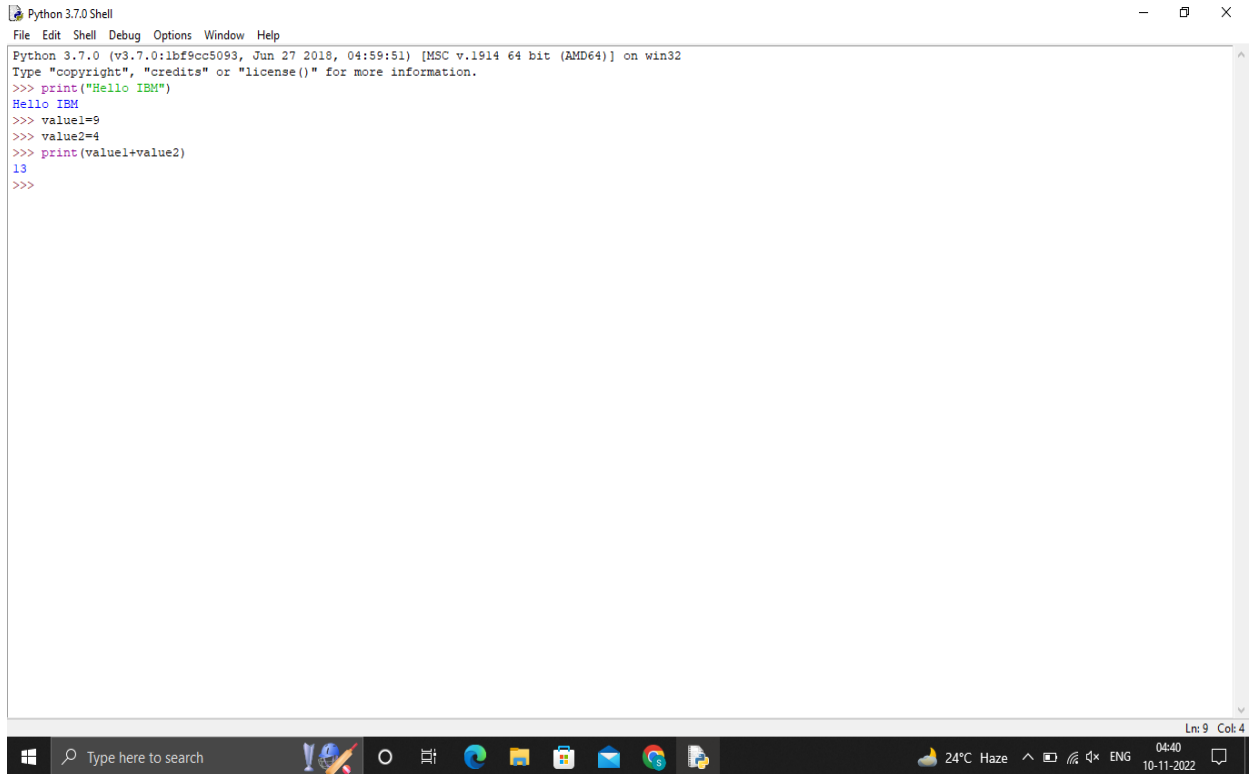


Team ID: PNT2022TMID291

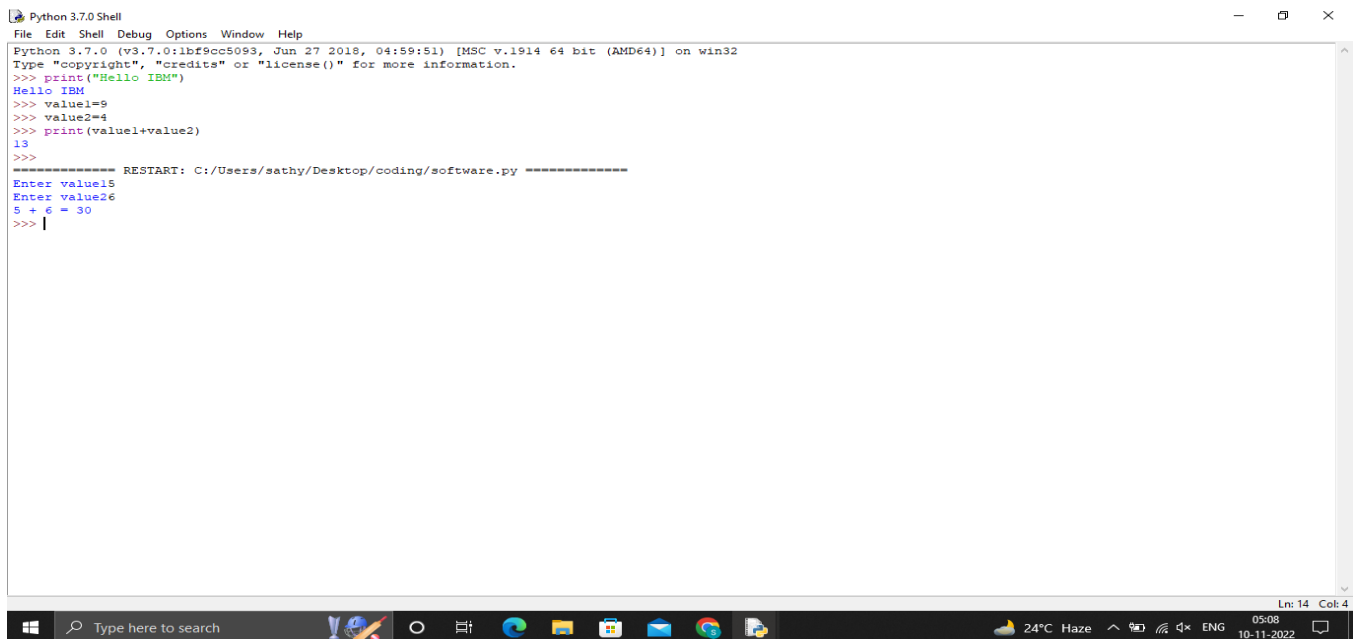
Software

PYTHON 3.7.0 was installed



A screenshot of a Windows desktop environment. The taskbar at the bottom shows the Start button, a search bar, and several application icons including a trophy, a pencil, a circle, a square, a globe, a folder, a calendar, a mail icon, a Chrome browser, and a file explorer. The system tray on the right shows the date and time as 04:40 on 10-11-2022, along with weather information (24°C Haze) and network status. A Python 3.7.0 Shell window is open, displaying the following text:

```
Python 3.7.0 Shell
File Edit Shell Debug Options Window Help
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print("Hello IBM")
Hello IBM
>>> value1=9
>>> value2=4
>>> print(value1+value2)
13
>>>
```



A screenshot of a Windows desktop environment, similar to the one above. The taskbar and system tray are visible. A Python 3.7.0 Shell window is open, displaying the following text:

```
Python 3.7.0 Shell
File Edit Shell Debug Options Window Help
Python 3.7.0 (v3.7.0:1bf9cc5093, Jun 27 2018, 04:59:51) [MSC v.1914 64 bit (AMD64)] on win32
Type "copyright", "credits" or "license()" for more information.
>>> print("Hello IBM")
Hello IBM
>>> value1=9
>>> value2=4
>>> print(value1+value2)
13
>>>
===== RESTART: C:/Users/sathy/Desktop/coding/software.py =====
Enter value15
Enter value26
5 + 6 = 30
>>> |
```

software.py - C:/Users/sathy/Desktop/coding/software.py (3.7.0)

File Edit Format Run Options Window Help

```
v1=int(input("Enter value1"))
v2=int(input("Enter value2"))
multiply=v1*v2

print(v1,"+",v2,"=",multiply)
```

Ln: 5 Col: 19

Type here to search

24°C Haze

05:08
10-11-2022