

## Pre Requisites-Software

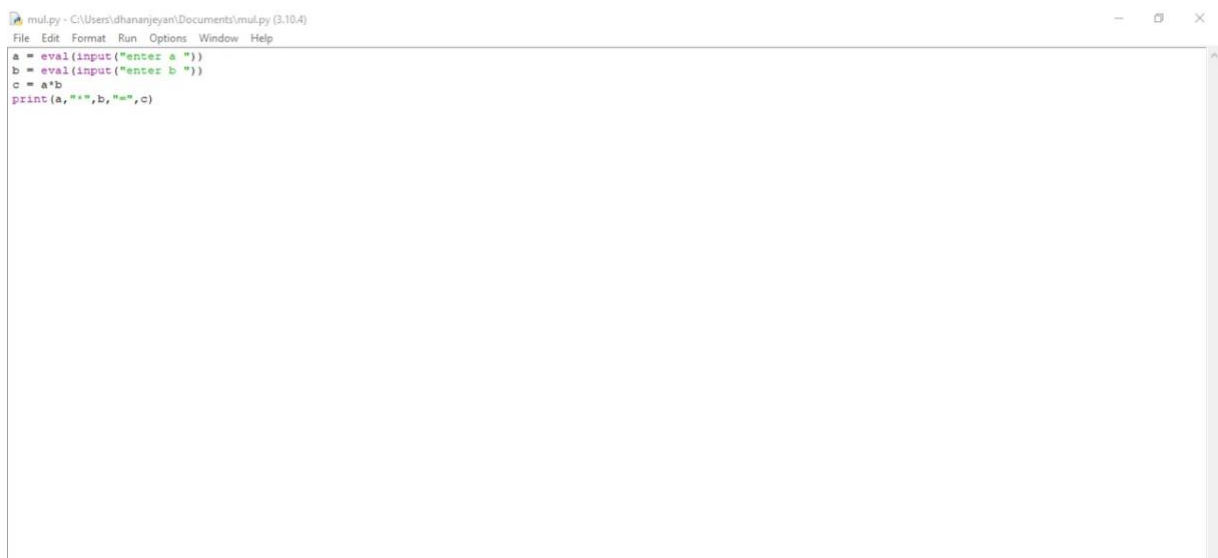
**TEAM ID: PNT2022TMID16870**

Python 3.10.4 latest version was installed



The screenshot shows the IDLE Shell 3.10.4 window. The menu bar includes File, Edit, Shell, Debug, Options, Window, and Help. The shell displays the Python 3.10.4 version information and a prompt. A script is being executed, showing the output 'Hello world'.

```
Python 3.10.4 (tags/v3.10.4:9d38120, Mar 23 2022, 23:13:41) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> print("Hello world") #Dhananjeyan
Hello world
>>> |
```



The screenshot shows the mul.py - C:\Users\dhananjeyan\Documents\mul.py (3.10.4) window. The menu bar includes File, Edit, Format, Run, Options, Window, and Help. The script contains code to take user input for two numbers, calculate their product, and print the result.

```
a = eval(input("enter a "))
b = eval(input("enter b "))
c = a*b
print(a,"*",b,"=",c)
```

```
IDLE Shell 3.10.4
File Edit Shell Debug Options Window Help
Python 3.10.4 (tags/v3.10.4:9d38120, Mar 23 2022, 23:13:41) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:\Users\dhananjeyan\Documents\mul.py =====
enter a 5
enter b 6
5 * 6 = 30
>>>
```