

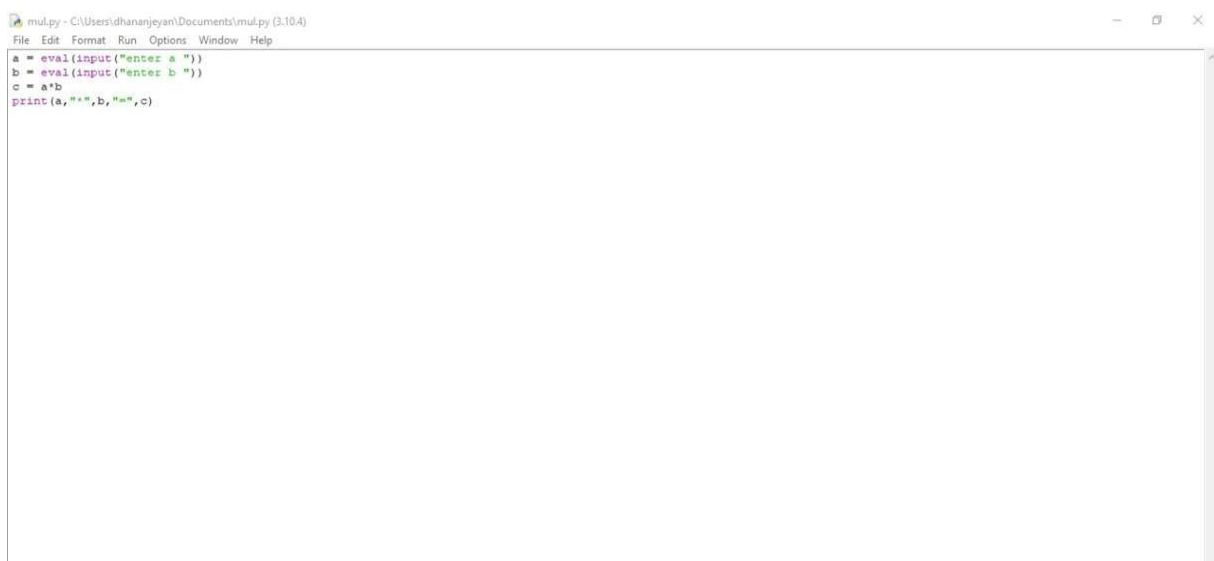
# Pre Requisites-Software

**TEAM ID: PNT2022TMID0 20342**

Python 3.10.4 latest version was installed



The screenshot shows the Python IDLE Shell 3.10.4 window. The title bar reads "IDLE Shell 3.10.4". The menu bar includes "File", "Edit", "Shell", "Debug", "Options", "Window", and "Help". The shell area displays the following text: "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.", and a prompt ">>>". Below the prompt, the command "print('Hello world') #Dhananjeyan" is entered, and the output "Hello world" is displayed. The prompt ">>>" is followed by a vertical bar "|".



The screenshot shows the Python IDLE editor window. The title bar reads "mul.py - C:\Users\dhananjeyan\Documents\mul.py (3.10.4)". The menu bar includes "File", "Edit", "Format", "Run", "Options", "Window", and "Help". The editor area contains the following Python code: "a = eval(input('enter a '))", "b = eval(input('enter b '))", "c = a\*b", and "print(a, '\*', b, '=', c)".

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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
>>>
```