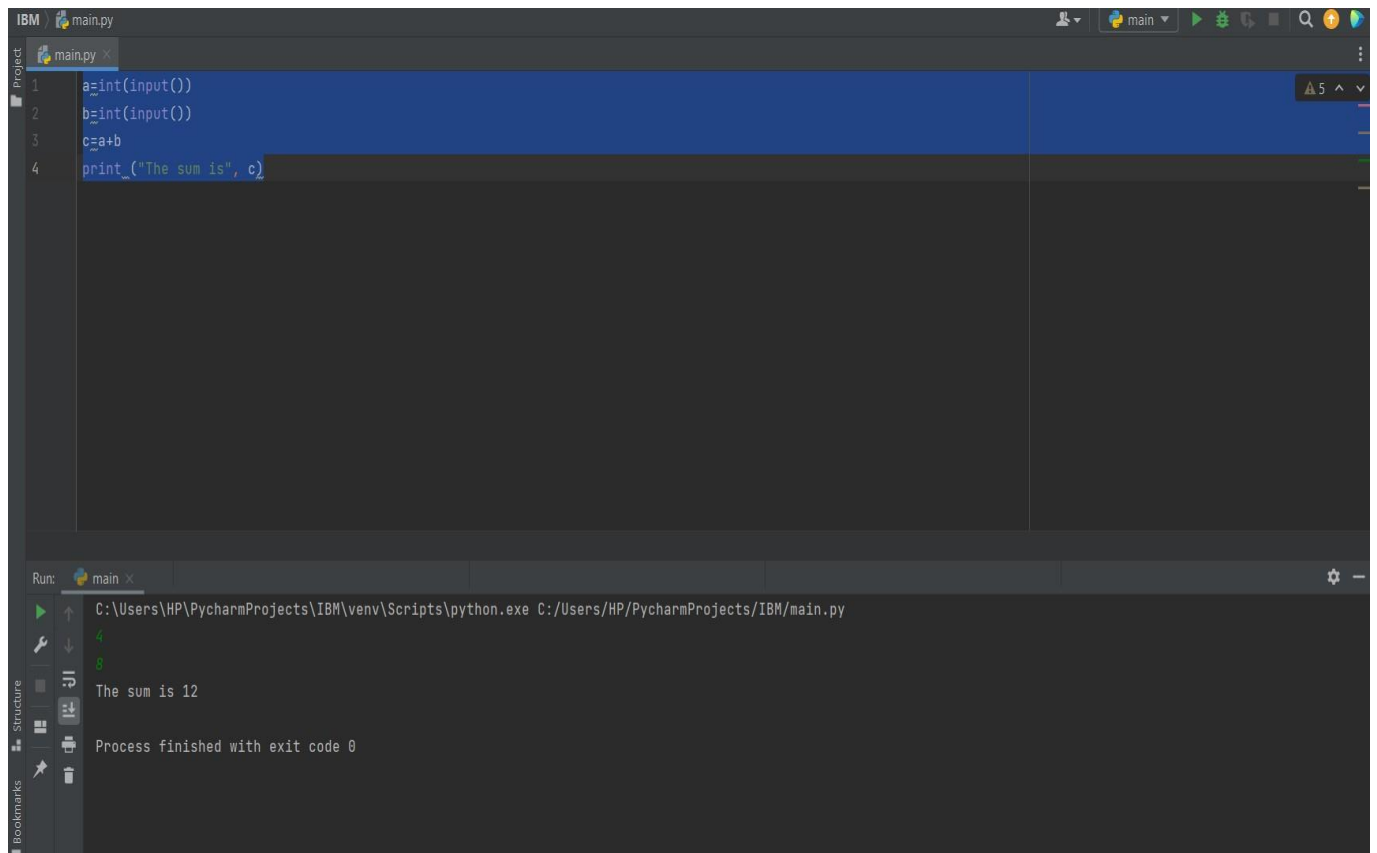


DEVELOP A PYTHON SCRIPT

Date	21-10-2022
Team ID	PNT2022TMID06420
Project Name	Project - IOT based safety gadget for childsafety monitoring and notification
Maximum Marks	4 Marks
Submitted By	Gokulapriya.M Madhubala.M

SCRIPT:

```
a=int(input())
b=int(input())
c=a+b
print ("The sum is", c)
```



The screenshot displays the PyCharm IDE interface. The main editor window shows a Python script in a file named `main.py`. The script consists of four lines of code: `a=int(input())`, `b=int(input())`, `c=a+b`, and `print ("The sum is", c)`. The code is highlighted in blue. Below the editor, the Run console is visible, showing the execution of the script. The command executed is `C:\Users\HP\PycharmProjects\IBM\venv\Scripts\python.exe C:/Users/HP/PycharmProjects/IBM/main.py`. The output shows the input values 4 and 8, followed by the printed result "The sum is 12". The console also indicates that the process finished with exit code 0.

```
IBM main.py
main.py x
1 a=int(input())
2 b=int(input())
3 c=a+b
4 print ("The sum is", c)

Run: main x
C:\Users\HP\PycharmProjects\IBM\venv\Scripts\python.exe C:/Users/HP/PycharmProjects/IBM/main.py
4
8
The sum is 12
Process finished with exit code 0
```

