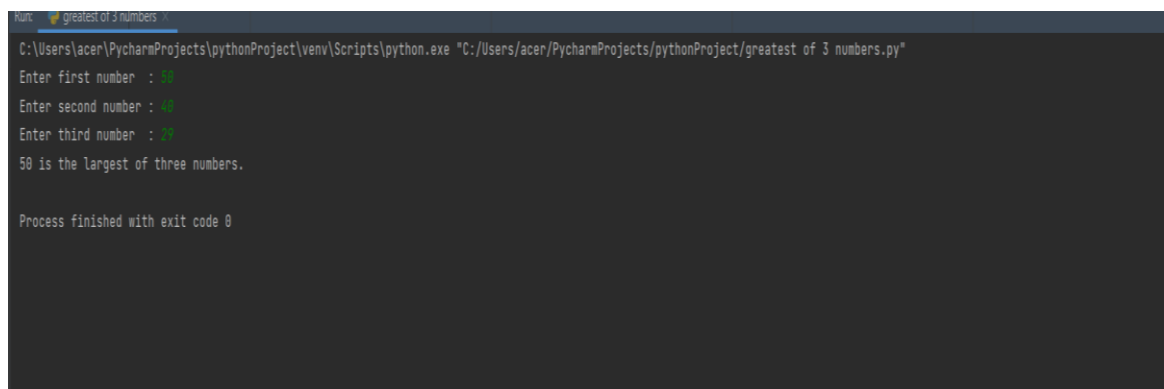


```
a = int(input('Enter first number : '))
b = int(input('Enter second number : '))
c = int(input('Enter third number : '))

if a > b and a > c:
    largest = a
if b > a and b > c:
    largest = b
if c > a and c > b:
    largest = c

print(largest, "is the largest of three numbers.")
```



The screenshot shows a terminal window titled "Run: greatest of 3 numbers". The command prompt displays the full path to the Python interpreter and the script file: "C:\Users\acer\PycharmProjects\pythonProject\venv\Scripts\python.exe "C:\Users\acer\PycharmProjects\pythonProject\greatest of 3 numbers.py". The script prompts for three numbers: "Enter first number : ", "Enter second number : ", and "Enter third number : ". The user has entered 50, 40, and 20 respectively. The output of the script is "50 is the largest of three numbers.". At the bottom, it states "Process finished with exit code 0".

```
Run: greatest of 3 numbers
C:\Users\acer\PycharmProjects\pythonProject\venv\Scripts\python.exe "C:\Users\acer\PycharmProjects\pythonProject\greatest of 3 numbers.py"
Enter first number : 50
Enter second number : 40
Enter third number : 20
50 is the largest of three numbers.

Process finished with exit code 0
```