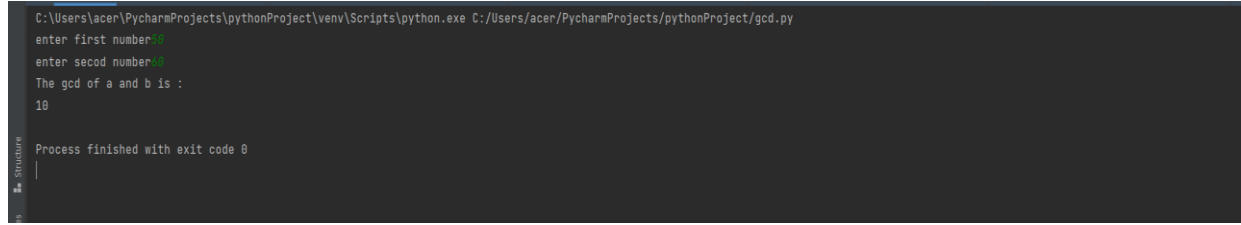


```
import math
a=int(input("enter first number"))
b=int(input('enter secod number'))
print('The gcd of a and b is : ')
print(math.gcd(a,b))
```



The screenshot shows a terminal window with a dark background. The command prompt path is visible at the top: `C:\Users\acer\PycharmProjects\pythonProject\venv\Scripts\python.exe C:/Users/acer/PycharmProjects/pythonProject/gcd.py`. The program prompts for two numbers: `enter first number` and `enter secod number`. The user has entered `20` for the first number and `10` for the second number. The program outputs `The gcd of a and b is :` followed by `10`. At the bottom, it states `Process finished with exit code 0`. On the left side of the terminal, there is a vertical toolbar with icons for file explorer, structure, and run and debug tools.

```
C:\Users\acer\PycharmProjects\pythonProject\venv\Scripts\python.exe C:/Users/acer/PycharmProjects/pythonProject/gcd.py
enter first number20
enter secod number10
The gcd of a and b is :
10
Process finished with exit code 0
```