Aim:

Write a python script to calculate sum of individual digits of a given number

Source Code:

number

```
sumofindi.py

print("Sum of individual difits of a given number ")
n=int(input("Enter a number :"))
temp=n
sum=0
while n>0:
    r=n%10
    sum=sum+r
    n=n//10
print("The sum of",temp,"is :",sum)
```

Exp. Name: Write a python script to calculate sum of individual digits of a given

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
Sum of individual difits of a given number 5234
Enter a number : 5234
The sum of 5234 is : 14