

Performing simple calculation using modules

```
In [1]: from calculation import *
```

```
In [3]: n1 = int(input("Enter first number: "))
n2 = int(input("Enter second number: "))
print('=====')
print(f'Addition of the numbers: {addition(n1,n2)}')
print(f'Difference between the numbers: {substraction(n1,n2)}')
print(f'Multiplication of the numbers: {multiplication(n1,n2)}')
print(f'Divison of the numbers: {division(n1,n2)}')
```

```
Enter first number: 6
Enter second number: 4
=====
Addition of the numbers: 10
Difference between the numbers: 2
Multiplication of the numbers: 24
Divison of the numbers: 1.5
```

```
In [ ]:
```