In [1]:
```python
Num1=40
Num2=20
Addition=Num+Num2
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[1], line 3
      1 Num1=40
      2 Num2=20
----> 3 Addition=Num+Num2

NameError: name 'Num' is not defined
```

In [2]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
```

In [3]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Substraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*num2
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[3], line 6
      4 Substraction=Num1-Num2
      5 Division=Num1+Num2
----> 6 Multiplication = Num1*num2

NameError: name 'num2' is not defined
```

In [4]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Substraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*Num2
```

In [5]:
```python
Print("Addition")
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[5], line 1
----> 1 Print("Addition")

NameError: name 'Print' is not defined
```

In [6]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Substraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*Num2
print("Addition")
```

```
Addition
```

In [7]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Substraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*Num2
print("Addition = "Addition)
```

```
  Cell In[7], line 7
    print("Addition = "Addition)
                      ^
SyntaxError: invalid syntax. Perhaps you forgot a comma?
```

In [8]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Substraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*Num2
print("Addition = ", Addition)
```

```
Addition =  60
```

In [9]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Aubtraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*Num2
print("Addition = ", Addition)
print("Substraction =", Subtraction)
print("Division =", Division)
print("Multipication =", Multiplication)
```

Addition =  60

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[9], line 8
      6 Multiplication = Num1*Num2
      7 print("Addition = ", Addition)
----> 8 print("Substraction =", Subtraction)
      9 print("Division =", Division)
     10 print("Multipication =", Multiplication)

NameError: name 'Subtraction' is not defined
```

In [10]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Aubtraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*Num2
print("Addition = ", Addition)
print("Subtraction =", Subtraction)
print("Division =", Division)
print("Multipication =", Multiplication)
```

Addition =  60

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[10], line 8
      6 Multiplication = Num1*Num2
      7 print("Addition = ", Addition)
----> 8 print("Subtraction =", Subtraction)
      9 print("Division =", Division)
     10 print("Multipication =", Multiplication)

NameError: name 'Subtraction' is not defined
```

In [11]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Subtraction=Num1-Num2
Division=Num1+Num2
Multiplication = Num1*Num2
print("Addition = ", Addition)
print("Subtraction =", Subtraction)
print("Division =", Division)
print("Multipication =", Multiplication)
```

```
Addition =  60
Subtraction = 20
Division = 60
Multipication = 800
```

In [12]:
```python
Num1=40
Num2=20
Addition=Num1+Num2
Aubtraction=Num1-Num2
Division=Num1/Num2
Multiplication = Num1*Num2
print("Addition = ", Addition)
print("Substraction =", Subtraction)
print("Division =", Division)
print("Multipication =", Multiplication)
```

```
Addition =  60
Substraction = 20
Division = 2.0
Multipication = 800
```

In [18]:
```python
Num1=input('Enter the number:')
```

```
Enter the number:45
```

In [14]:
```python
Num2=Input('Enter the number:')
```

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[14], line 1
----> 1 Num2=Input('Enter the number:')

NameError: name 'Input' is not defined
```

In [19]:
```python
Num2=input('Enter the number:')
```

```
Enter the number:65
```

In [16]: `print(add)`

```
---------------------------------------------------------------------
-
NameError                                 Traceback (most recent call las
t)
Cell In[16], line 1
----> 1 print(add)

NameError: name 'add' is not defined
```

In [21]: `print(Addition)`

```
60
```

In [22]: `add=Num1+Num2`

In [23]: `print(Addition)`

```
60
```

In [24]: `print(Add)`

```
---------------------------------------------------------------------
-
NameError                                 Traceback (most recent call las
t)
Cell In[24], line 1
----> 1 print(Add)

NameError: name 'Add' is not defined
```

In [25]: `print(add)`

```
4565
```

In [26]:
```
Num1=input('Enter the number:')
Num2=input('Enter the number:')
add=Num1+Num2
print(Add)
```

```
Enter the number:10
Enter the number:35

---------------------------------------------------------------------
-
NameError                                 Traceback (most recent call las
t)
Cell In[26], line 4
      2 Num2=input('Enter the number:')
      3 add=Num1+Num2
----> 4 print(Add)

NameError: name 'Add' is not defined
```

In [27]:
```python
Num1=input('Enter the number:')
Num2=input('Enter the number:')
add=Num1+Num2
print(add)
```

```
Enter the number:25
Enter the number:35
2535
```

In [28]:
```python
Num1=int(input('Enter the number:'))
Num2=Int(input('Enter the number:'))
add=Num1+Num2
print(add)
```

```
Enter the number:25

---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[28], line 2
      1 Num1=int(input('Enter the number:'))
----> 2 Num2=Int(input('Enter the number:'))
      3 add=Num1+Num2
      4 print(add)

NameError: name 'Int' is not defined
```

Num1=int(input('Enter the number:')) Num2=int(input('Enter the number:')) add=Num1+Num2 print(add)

In [30]:
```python
Num1=int(input('Enter the number:'))
Num2=nt(input('Enter the number:'))
add=Num1+Num2
print(add)
```

```
Enter the number:30
Enter the number:45
75
```

In [31]:
```python
Num1=int(input('Enter the number:'))
Num2=nt(input('Enter the number:'))
add=Num1+Num2
print("add ="add)
```

```
  Cell In[31], line 4
    print("add ="add)
                 ^
SyntaxError: invalid syntax. Perhaps you forgot a comma?
```

In [32]:
```python
Num1=int(input('Enter the number:'))
Num2=nt(input('Enter the number:'))
add=Num1+Num2
print("add =",add)
```

Enter the number:25

```
---------------------------------------------------------------------------
NameError                                 Traceback (most recent call last)
Cell In[32], line 2
      1 Num1=int(input('Enter the number:'))
----> 2 Num2=nt(input('Enter the number:'))
      3 add=Num1+Num2
      4 print("add =",add)

NameError: name 'nt' is not defined
```

In [33]:
```python
Num1=int(input('Enter the number:'))
Num2=int(input('Enter the number:'))
add=Num1+Num2
print("add =",add)
```

Enter the number:50
Enter the number:50
add = 100

In [35]:
```python
Num1=int(input('Enter the number:'))
Num2=int(input('Enter the number:'))
add=Num1+Num2
sub=Num1-Num2
div=Num1/Num2
mul=Num1*Num2
print("add =",add)
print("sum =",sub)
print("div =",div)
print("mul =",mul)
```

Enter the number:4
Enter the number:2
add = 6
sum = 2
div = 2.0
mul = 8

In [37]:
```python
Num1=int(input("Enter the number:"))
```

Enter the number:10

In [ ]: