In [1]:
```python
# a Python program to perform basic arithmatic operations

num1=float(input("Enter your First choice"))
num2=float(input("Enter your secondd choice"))

Addition = num1 + num2

Subtraction = num1 - num2

Multiplication = num1 * num2

Division = num1 / num2

print("Addition=",Addition)
print("Subtraction=",Subtraction)
print("Multiplication=",Multiplication)
print("Division=",Division)
```

```
Enter your First choice12
Enter your secondd choice56
Addition= 68.0
Subtraction= -44.0
Multiplication= 672.0
Division= 0.21428571428571427
```

In [ ]: