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In [3]: #aop.py---File Name & Acts as Module Name

# Creating / defining a function for addition of two numbers.
def addop(a,b):          # Function Definition-1

    # adding a and b, and preserving in "c" object.
    c=a+b

    # printing the values with addition result.
    print("sum({},{})={}".format(a,b,c))

# Creating / defining a function for subtraction of two numbers.
def subop(a,b):          # Function Definition-2

    # subtracting a and b, and preserving in "c" object.
    c=a-b

    # printing the values with subtraction result.
    print("sub({},{})={}".format(a,b,c))
```