

```

def cal():

#Enter First Number
    a=int(input("Enter Number"))

#Enter an Operator

    operator=int(input("Enter Arthmetical Operator [+, -, *, /, %]\n"))
    if operator != "+" && operator != "-" && operator != "*" && operator != "/" && operator != "%":
        print("Arthmetical Operator Invalid")
        operator.exit(0)

#Enter Second Number

    b=int(input("Enter Number"))

    if a=int && b=int :
        print(" ")
    else:
        print("Enter valid Number")

#Procedure of calculation

    elif operator == "+" :
        res=a+b
        print("Addition : ",res)

    elif operator == "-" :
        res=a-b
        print("Subtraction : ",res)

    elif operator == "*" :
        res=a*b
        print("Multiplication : ",res)

    elif operator == "/" :
        res=a/b
        print("Division: ",res)

    elif operator == "%" :
        res=a%b
        print("Modulo : ",res)

```