

## Code for a Personal Faulty Calculate:

Which is useful to make all calculations right except some special cases like as:

$2*3 = 8$ ,  $88/24 = 2$ ,  $79+27 = 99$ ,  $89-74=56$ .

```
In [25]: num1 = int(input("FIRST INPUT "))
print("Useful operators: +, -, /, *, **, %")
num3 = input()
num2 = int(input("SECOND INPUT "))

if num1 == 2 and num2 == 3 and num3 == "*":
    print("Solution : 8")
elif num1 == 88 and num2 == 24 and num3 == "/":
    print("Solution : 2")
elif num1 == 79 and num2 == 27 and num3 == "+":
    print("Solution : 99")
elif num1 == 89 and num2 == 74 and num3 == "-":
    print("Solution : 56")
elif num3 == "+":
    num4 = num1+num2
    print("Solution : ",num4)
elif num3 == "-":
    num4 = num1-num2
    print("Solution : ",num4)
elif num3 == "*":
    num4 = num1*num2
    print("Solution : ",num4)
elif num3 == "/":
    num4 = num1/num2
    print("Solution : ",num4)
elif num3 == "**":
    num4 = num1**num2
    print("Solution : ",num4)
elif num3 == "%":
    num4 = num1%num2
    print("Solution : ",num4)
else:
    print("Error404")
```

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FIRST INPUT 0
Useful operators: +, -, /, *, **, %
-
SECOND INPUT 0
Solution : 0
```