C:\Users\venna\.spyder-py3\temp.py

temp.py

```
from tkinter import *
def summ():
    a = int(e1.get())
    b = int(e2.get())
    c = a + b
    myText.set(c)
def sub():
    a = int(e1.get())
    b = int(e2.get())
    c = a - b
    myText.set(c)
def mul():
    a = int(e1.get())
    b = int(e2.get())
    c = a * b
    myText.set(c)
def div():
    a = int(e1.get())
    b = int(e2.get())
    c = a / b
    myText.set(c)
def mod():
    a = int(e1.get())
    b = int(e2.get())
    c = a % b
    myText.set(c)

```

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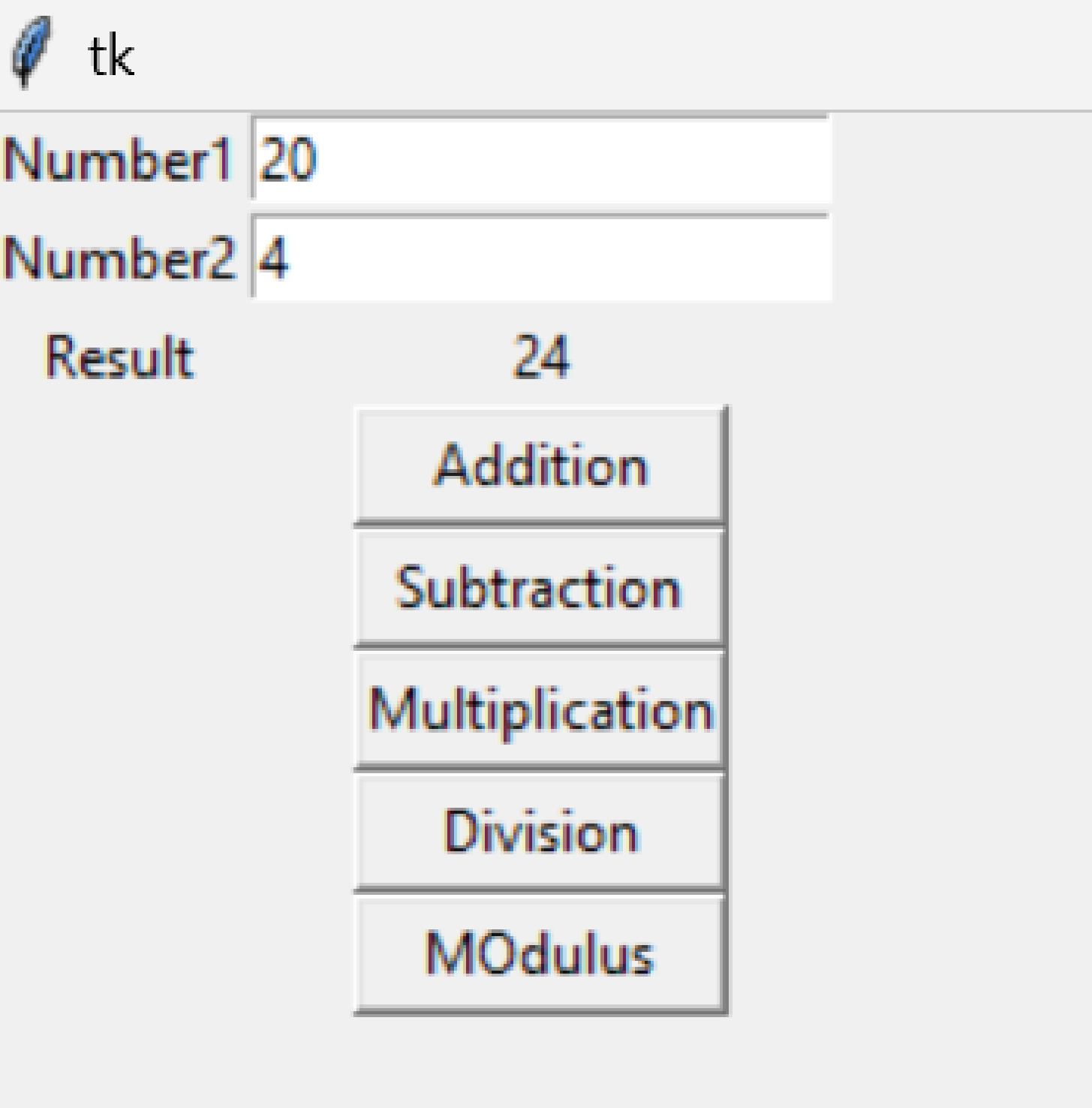
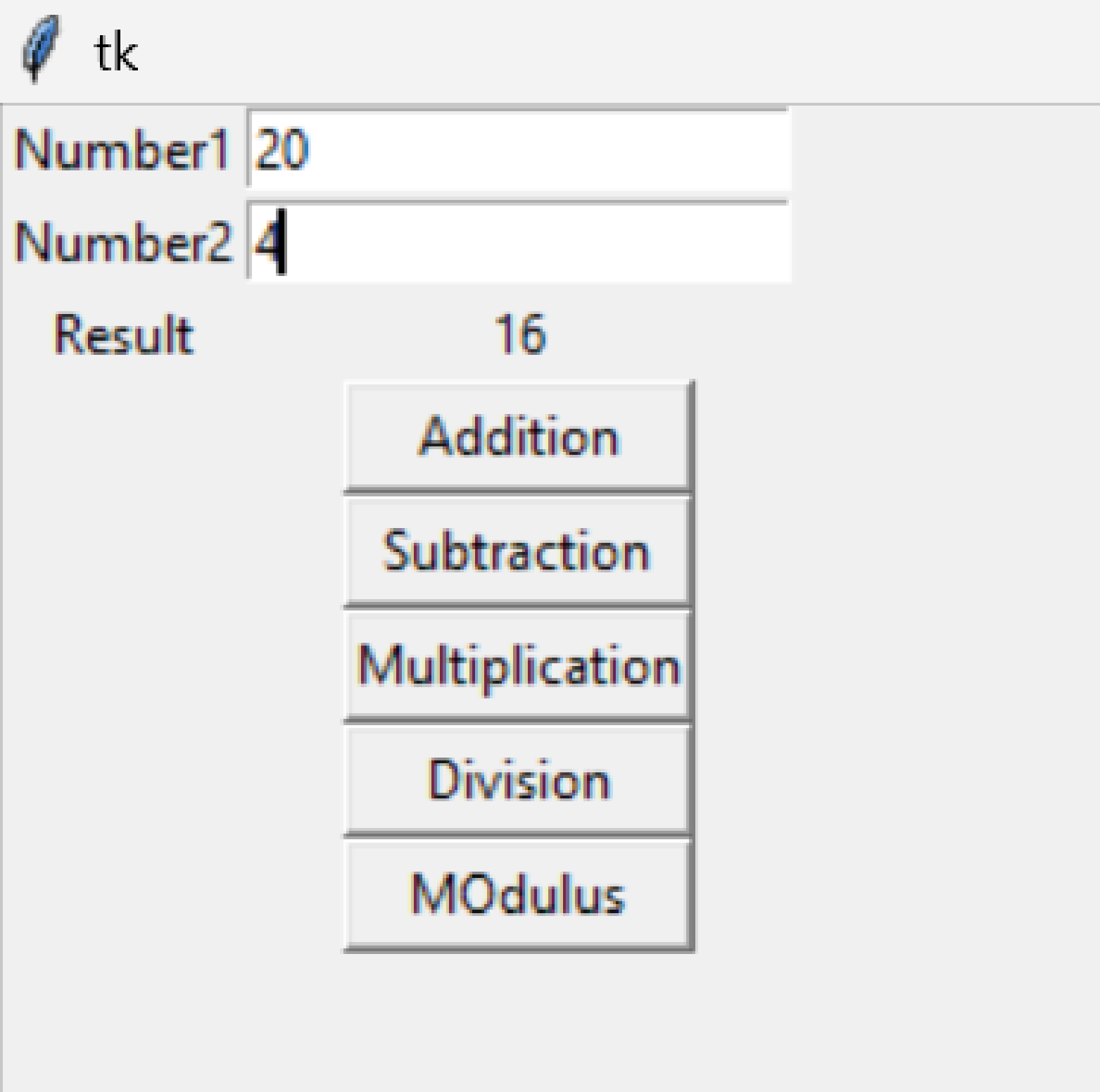
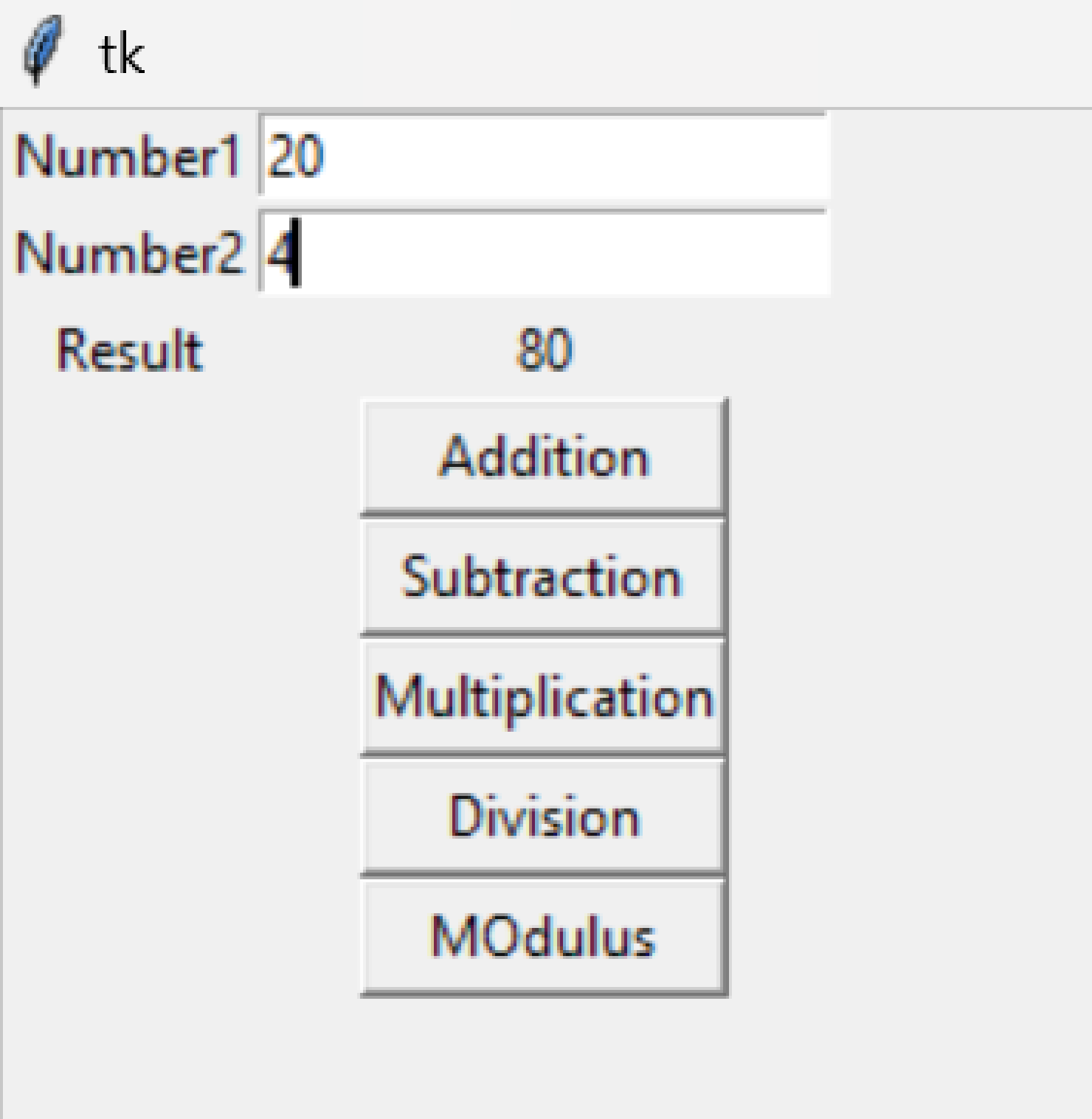
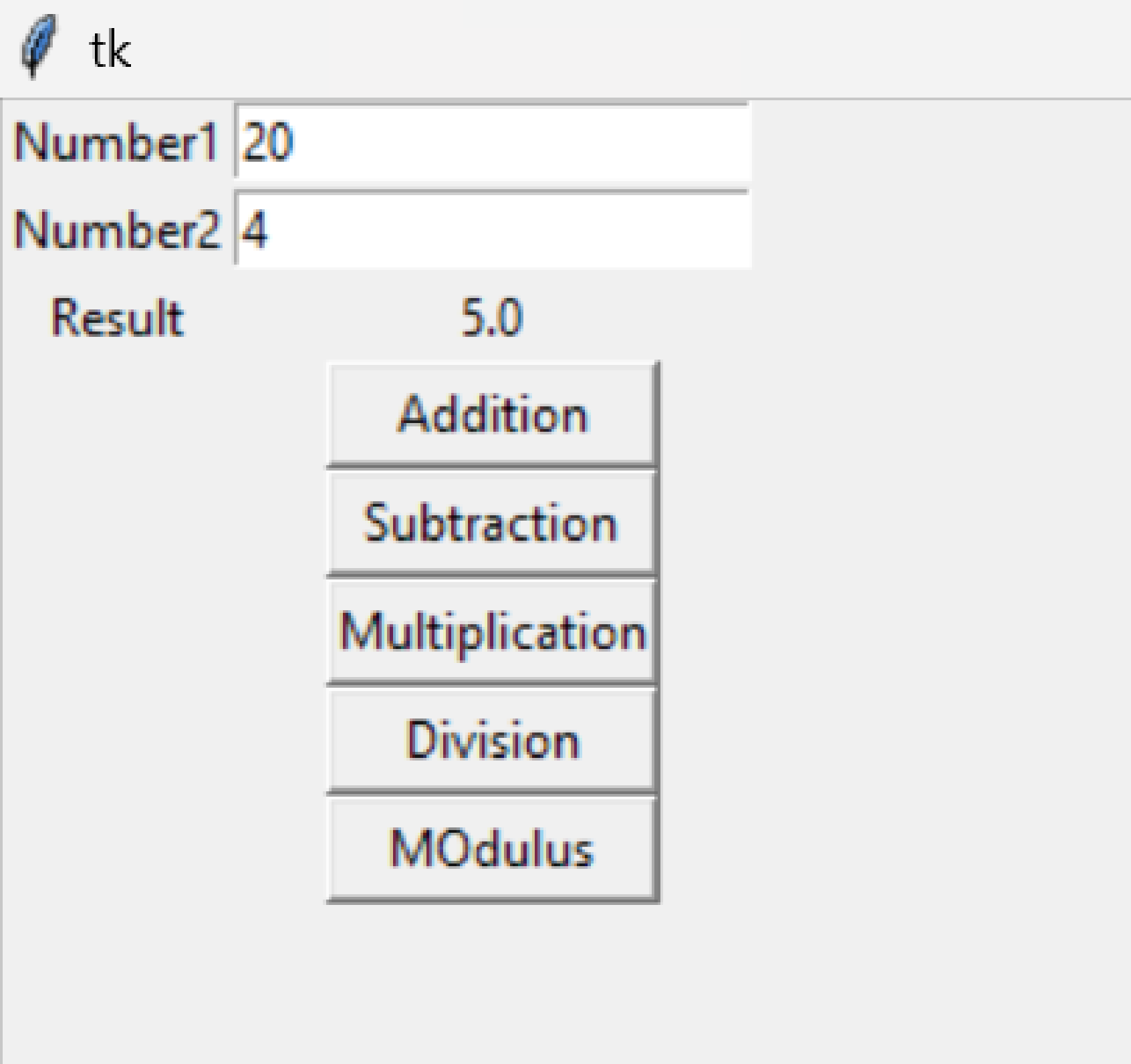
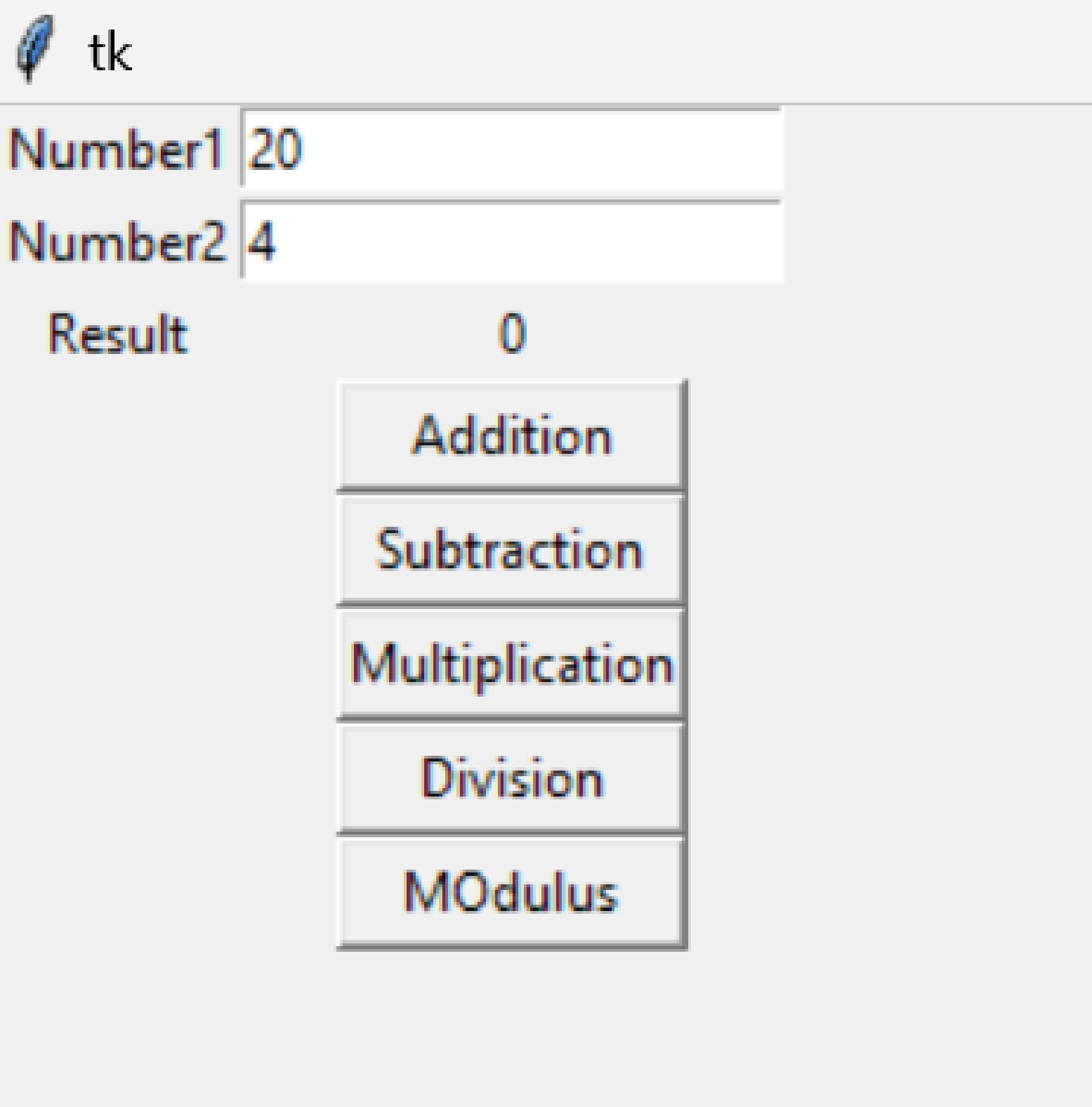
```
27
28  m = Tk()
29  myText = StringVar()
30  Label(m, text = 'Number1').grid(row = 0)
31  Label(m, text = 'Number2').grid(row = 1)
32  Label(m, text = 'Result').grid(row = 2)
33  result = Label(m, text = "", textvariable = myText).grid(row = 2, column= 1)
34  e1 = Entry(m)
35  e2 = Entry(m)
36  e1.grid(row = 0, column= 1)
37  e2.grid(row = 1, column = 1)
38  b1 = Button(m, text = 'Addition', width= 10, command=summ)
39  b2 = Button(m, text = 'Subtraction', width= 10, command=sub)
40  b3 = Button(m, text = 'Multiplication', width= 10, command=mul)
41  b4 = Button(m, text = 'Division', width= 10, command=div)
42  b5 = Button(m, text = 'MOdulus', width= 10, command=mod)
43  b1.grid(row = 4, column=1)
44  b2.grid(row = 5, column=1)
45  b3.grid(row = 6, column=1)
46  b4.grid(row = 7, column=1)
47  b5.grid(row = 8, column=1)
48  m.mainloop()
49
50
```


tk
Number1
20
Number2
4
Result
24
Addition
Subtraction
Multiplication
Division
MOdulus


tk
Number1
20
Number2
4
Result
16
Addition
Subtraction
Multiplication
Division
MOdulus


tk
Number1
20
Number2
4
Result
80
Addition
Subtraction
Multiplication
Division
MOdulus


tk
Number1
20
Number2
4
Result
5.0
Addition
Subtraction
Multiplication
Division
MOdulus


tk
Number1
20
Number2
4
Result
0
Addition
Subtraction
Multiplication
Division
MOdulus