

```
from tkinter import *
from functools import partial
```

```
root= Tk()
```

```
root.geometry("350x200")
```

```
root.title("Calculator")
root.mainloop()
```

```
from tkinter import *
from functools import partial
```

```
root= Tk()
```

```
root.geometry("350x200")
```

```
root.title("Calculator")
label1 = Label(root, text="Enter first number =").pack()
label2 = Label(root, text="Enter Second number =").pack()
root.mainloop()
```

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from tkinter import *
from functools import partial
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```
root.geometry("350x200")
```

```
root.title("Calculator")
```

```
label1 = Label(root, text="Enter first number =").pack()
```

```
entr1 = Entry(root,textvariable=X).pack()
```

```
label2 = Label(root, text="Enter Second number =").pack()
```

```
entr2 = Entry(root,textvariable=Y).pack()
```

```
root.mainloop()
```

```
from tkinter import *
from functools import partial
```

```
root= Tk()
```

```
root.geometry("350x200")
```

```
root.title("Calculator")
X = StringVar()
Y = StringVar()
```

```
label1 = Label(root, text="Enter first number =").pack()
```

```
entr1 = Entry(root, textvariable=X).pack()
```

```
label2 = Label(root, text="Enter Second number =").pack()
```

```
entr2 = Entry(root, textvariable=Y).pack()
```

```
root.mainloop()
```

```
from tkinter import *  
from functools import partial
```

```
root= Tk()
```

```
root.geometry("350x200")
```

```
root.title("Calculator")
```

```
def AddNum(X,Y):  
    A = X.get()  
    B = Y.get()  
    C= int(A)+int(B)  
    print("Sum =",C)  
    return
```

```
X = StringVar()
```

```
Y = StringVar()
```

```
label1 = Label(root, text="Enter first number =").pack()
```

```
entr1 = Entry(root, textvariable=X).pack()
```

```
label2 = Label(root, text="Enter Second number =").pack()
```

```
entr2 = Entry(root, textvariable=Y).pack()
```

```
bt1 = Button(root, text="Add", command = AddNum).pack()
```

```
root.mainloop()
```

```
from tkinter import *  
from functools import partial
```

```
root= Tk()

root.geometry("350x200")

root.title("Calculator")


def AddNum(X,Y):
    A = X.get()
    B = Y.get()
    C= int(A)+int(B)
    print("Sum =",C)
    return

X = StringVar()
Y = StringVar()


label1 = Label(root, text="Enter first number =").pack()


entr1 = Entry(root,textvariable=X).pack()

label2 = Label(root, text="Enter Second number =").pack()


entr2 = Entry(root,textvariable=Y).pack()


AddNum= partial(AddNum, X,Y)

bt1 = Button(root, text="Add", command = AddNum).pack()

root.mainloop()
```