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from tkinter import Tk, Radiobutton, Button, Label, StringVar, IntVar, Entry
class TipCalculator():
    def __init__(self):
        window = Tk()
        window.title("Welcome to Tip Calculator Application")
        window.configure(background="skyblue")
        window.geometry("375x250")
        self.meal_cost=StringVar()
        self.tip_percent = IntVar()
        self.tip = StringVar()
        self.total_cost = StringVar()
        tip_percents = Label(window, text="Tip Percentages", bg="purple", fg="white")
        tip_percents.grid(column=0, row=0, padx=15)
        bill_amount = Label(window, text="Bill Amount", bg="Black", fg="white")
        bill_amount.grid(column=1, row=0, padx=15)
        bill_amount_entry = Entry(window, textvariable=self.meal_cost, width=14)
        bill_amount_entry.grid(column=2, row=0)
        window.resizable(width=False, height=False)
        five_percent_tip=Radiobutton(window, text="0.5%", variable=self.tip_percent, value=5)
        five_percent_tip.grid(column=0, row=1)
        ten_percent_tip=Radiobutton(window, text="10%", variable=self.tip_percent, value=10)
        ten_percent_tip.grid(column=0, row=2)
        fifteen percent tip=Radiobutton(window,text="15%",variable=self.tip percent,value=15)
        fifteen_percent_tip.grid(column=0, row=3)
        twenty_percent_tip=Radiobutton(window, text="20%", variable=self.tip_percent, value=20)
        twenty_percent_tip.grid(column=0, row=4)
        twentyfive_percent_tip=Radiobutton(window, text="25%", variable=self.tip_percent, value=25)
        twentyfive_percent_tip.grid(column=0, row=5)
        thirty_percent_tip=Radiobutton(window, text="30%", variable=self.tip_percent, value=30)
        thirty_percent_tip.grid(column=0, row=6)
        tip_amount_lbl = Label(window, text="Tip Amount", bg="Brown", fg="white")
        tip amount lbl.grid(column=1,row=3,padx=15)
        tip_amount_lbl_entry= Entry(window, textvariable=self.tip, width=14)
        tip_amount_lbl_entry.grid(column=2, row=3)
        bill_total_lbl = Label(window, text="BillTotal", bg="blue", fg="white")
        bill_total_lbl.grid(column=1, row=5, padx=15)
        bill_total_lbl_entry= Entry(window, textvariable=self.total_cost, width=14)
        bill_total_lbl_entry.grid(column=2, row=5)
        calculate_btn = Button(window, text="Calculate", bg="Red", fg="white", command=self.calculate)
        calculate btn.grid(column=1,row=7,padx=15)
        clear_btn = Button(window, text="Clear", bg="Yellow", fg="white", command=self.clear)
        clear_btn.grid(column=2, row=7, padx=15)
        window.mainloop()
    def calculate(self):
        pre_tip=float(self.meal_cost.get())
        percentage=self.tip_percent.get()/100
        tip_amount_entry=pre_tip*percentage
        self.tip.set(tip_amount_entry)
        final_bill = pre_tip + tip_amount_entry
        self.total_cost.set(final_bill)
    def clear(self):
        self.total_cost.set("")
        self.meal_cost.set("")
        self.tip.set("")
TipCalculator()
```