```python
In [1]:  from tkinter import *
         import pickle
```

```python
In [2]:  pipe = pickle.load(open('mutliple_reg.sav','rb'))
```

```python
In [3]:  def calculate_sale(arg):
             res = pipe.predict([[tv.get(),radio.get(),newspaper.get()]])
             sale_label.config(text="Expected Sale : {:.2f}/-".format(res[0][0]))
```

```python
In [4]:  #Initializing the tkinter window
         master = Tk()
         master.geometry("700x400")
         master.configure(background='#07575B')
         master.title('Sales Estimater')
```

Out[4]: ''

```python
In [5]:  #Label to show the estimated sale
         sale_label = Label(master, bg='#07575B', fg="white", font=("Times", 40, "bold"), text="Hello Tkinter!")
         sale_label.pack(padx=5, pady=20)
```

```python
In [6]:  #Scale to take TV advertising investment ammount from user
         tv = Scale(master, length=650, label="TV", bg='#C4DFE6', fg="black", from_=0, to=2000, orient=HORIZONTAL , comm
         tv.set(10)
         tv.pack(padx=5, pady=5)
```

```python
In [7]:  #Scale to take Radio advertising investment ammount from user
         radio = Scale(master, length=650, label="Radio", bg='#C4DFE6', fg="black",from_=0, to=2000, orient=HORIZONTAL,
         radio.set(10)
         radio.pack(padx=5, pady=5)
```

```python
In [8]:  #Scale to take Newspaper advertising investment ammount from user
         newspaper = Scale(master, length=650, label="Newspaper", bg='#C4DFE6', fg="black", from_=0, to=2000, orient=HOP
         newspaper.set(10)
         newspaper.pack(padx=5, pady=5)
```

```python
In [9]:  #Showing the Application
         mainloop()
```

```python
In [ ]:
```