

```

from tkinter import *
root=Tk()
root.config(bg="white")

def f():
    quit()

def info():
    list1=Listbox()
    list1.insert(1,"blogger khushi!")
    list1.insert(2,"food reviews")
    list1.insert(3,"best places to visit")
    list1.grid(ipadx="5",padx="2")

p1=PhotoImage(file="img.gif")
f1=Frame(root,height="250",width="500",bg="white")
f1.grid(row=0,column=0)

f2=Frame(root,height="250",width="500")
f2.grid(row=0,column=2)

p2=p1.subsample(5,4)
l1=Label(f1,image=p2,relief=FLAT)
l1.grid(row=1,column=1,padx=10,pady=10)

l2=Label(f2,image=p1,relief=SUNKEN)
l2.grid(padx=10,pady=10)

b1=Button(f1,text="info",relief=RAISED,command=info)
b1.grid(row=2,column=1)

b3=Button(f1,text="exit",relief=RAISED,command=f)
b3.grid(row=3,column=1)

l=Label(f1,text="FOOD BLOGGER")
l.grid(row=0,column=1)

def main():
    top=Tk()
    top.config(bg="white")
    top.title("HOME")
    top.minsize(300,300)
    L=Label(top,text="Food blogging represents a complex interweaving of "foodie" or gourmet \n
interest in cooking with those of blog writing and photography.\n The majority of blogs use pictures
taken by the author \n himself/herself and some of them focus specifically on food photography")
    L.grid(row=0,column=0)
    b1=Button(top,text="next",command=second)
    b1.grid(row=2,column=0)
    top.mainloop()

def second():

```

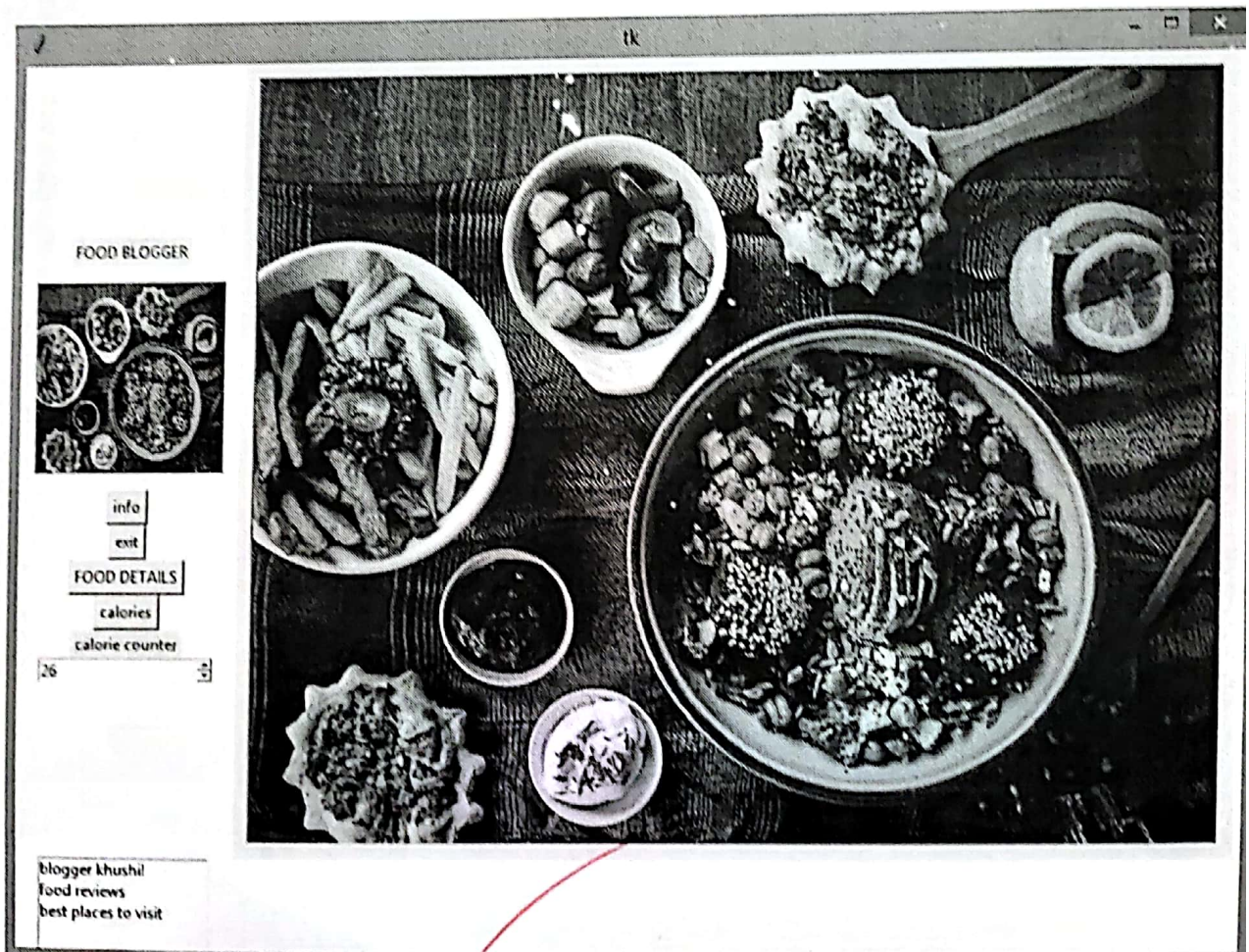
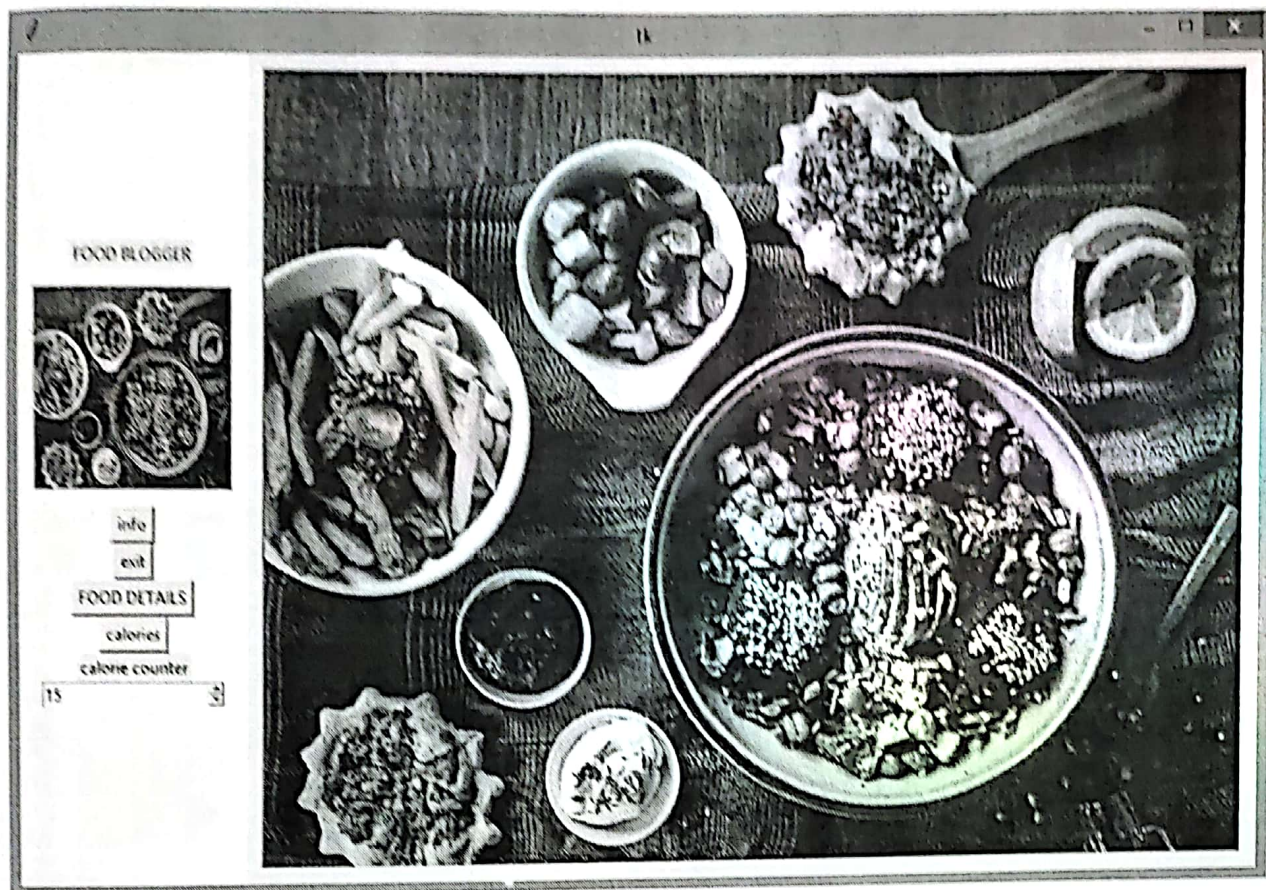
```
top2=Tk()
top2.config(bg="white")
top2.title("About US!")
top2.minsize(300,300)
def g():
    top2.withdraw()
L=Label(top2,text="CREATED BY:Khushi singh \n For more details contact to our offical website")
L.pack()
b3=Button(top2,text="prev",command=g)
b3.pack(side=LEFT)
b2=Button(top2,text="exit",command=f)
b2.pack(side=RIGHT)
top2.mainloop()
```

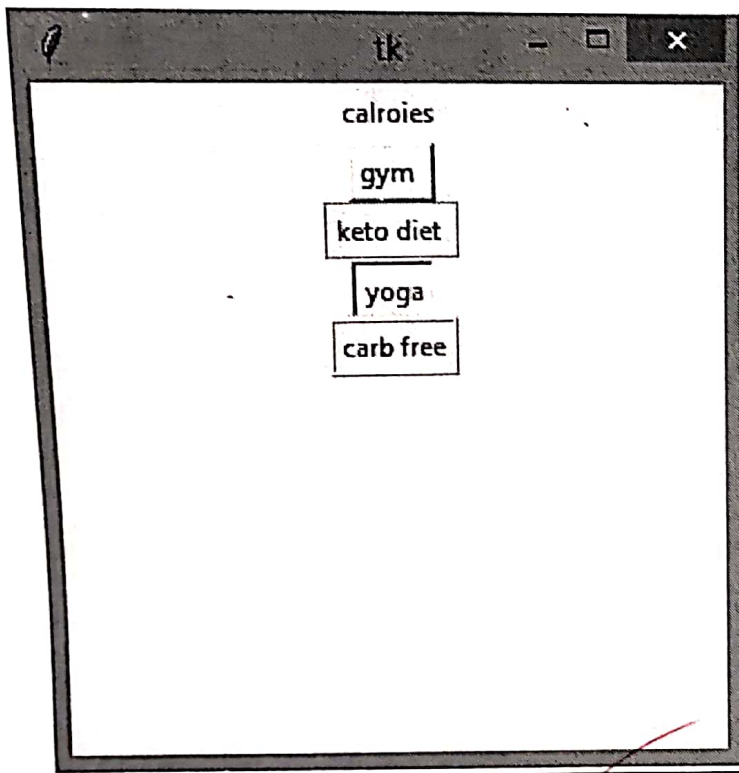
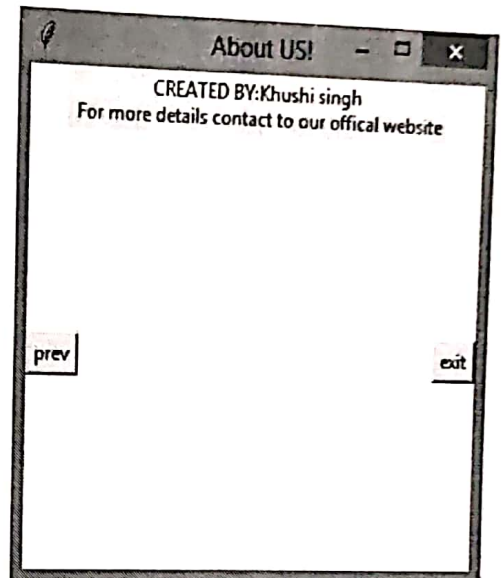
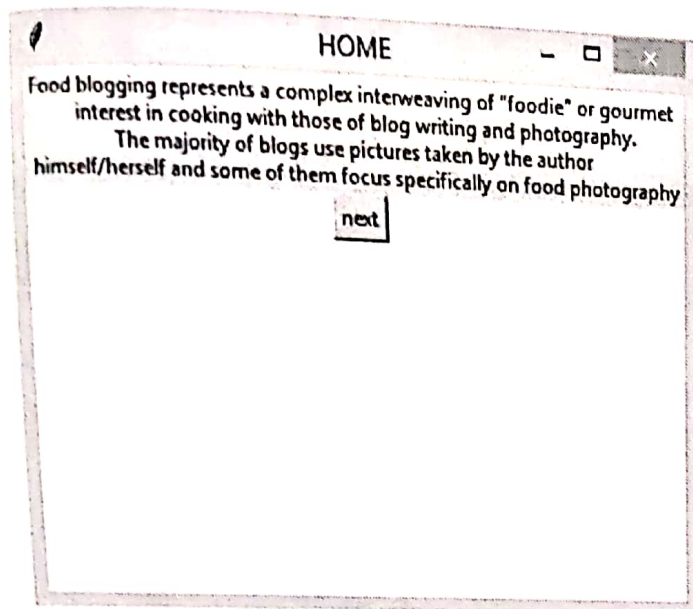
```
def button():
    top3=Tk()
    top3.geometry("300x300")
    b1=Button(top3,text="calroies",relief=FLAT)
    b1.pack()
    b2=Button(top3,text="gym ",relief=RAISED)
    b2.pack()
    b3=Button(top3,text="keto diet ",relief=GROOVE)
    b3.pack()
    b4=Button(top3,text="yoga",relief=SUNKEN)
    b4.pack()
    b5=Button(top3,text="carb free",relief=RIDGE)
    b5.pack()
    top3.mainloop()
```

```
b5=Button(f1,text="FOOD DETAILS",command=main)
b5.grid(row=4,column=1)
b6=Button(f1,text="calories",command=button)
b6.grid(row=5,column=1)
l2=Label(f1,text="calorie counter")
l2.grid(row=6,column=1)
s=Spinbox(f1,from_=15, to=100)
s.grid(row=7,column=1)
```

```
root.mainloop()
```


output:





Am. 11/03