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from tkinter import *

root=Tk()

btnRect=Button(root,text="Rectangle",padx=50,pady=10,font=('arial',10,"bold"),bg="cyan",command=l
ambda:btnClick('Rectangle')).grid(row=1,column=0)

btnCir=Button(root,text="Circle",padx=50,pady=10,font=('arial',10,"bold"),bg="cyan",command=lambd
a:btnClick('Circle')).grid(row=1,column=1)

btnLine=Button(root,text="Line",padx=50,pady=10,font=('arial',10,"bold"),bg="cyan",command=lambd
a:btnClick('Line')).grid(row=1,column=2)

def btnClick(n):

    master = Tk()

    w = Canvas(master, width=200, height=100)

    w.pack()

    if n=='Rectangle':

        w.create_rectangle(65, 35, 135, 65, fill="yellow")

    elif n=='Circle':

        w.create_oval(20,20,100,100,fill="red")

    elif n=='Line':

        w.create_line(0, 50, 150, 50, fill="red", width=3)

```

mainloop()

root.mainloop()