PhotoImage-StringVar

--tkinter.PhotoImage(file)

PhotoImage can be used for GIF and PPM/PGM color bitmaps.

file必须显示声明

--tkinter.BitmapImage(file)

BitmapImage can be used for X11 bitmap data.

--var = tkinter.StringVar()

字符串变量

对应参数是textvariable，而不是text

--var.get()

--var.set('字符串内容')

设置字符串变量内容

对应参数是textvariable，而不是text

FE:

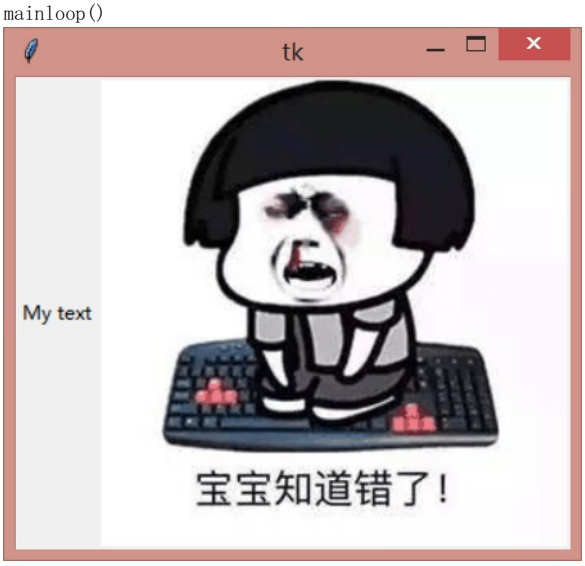
```
from tkinter import *

root = Tk()

textLabel = Label(root,text='My text',justify=LEFT,padx=2,pady=2)
textLabel.pack(side = LEFT)

photo = BitmapImage(file = r'C:\Users\lenovo\Desktop\Sports\道歉专用\2.gif')
imgLabel = Label(root,image = photo)
imgLabel.pack(side = RIGHT)

mainloop()
```



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FE:

```
from tkinter import *

root = Tk()

photo = PhotoImage(file=r'C:\Users\lenovo\Desktop\Sports\道歉专用\2.gif')
theLabel = Label(root,text='Never\nKnOwn',justify=LEFT,image=photo,
   compound=CENTER,font=('华康少女字体',20),fg='red')

theLabel.pack()
root.mainloop()
```

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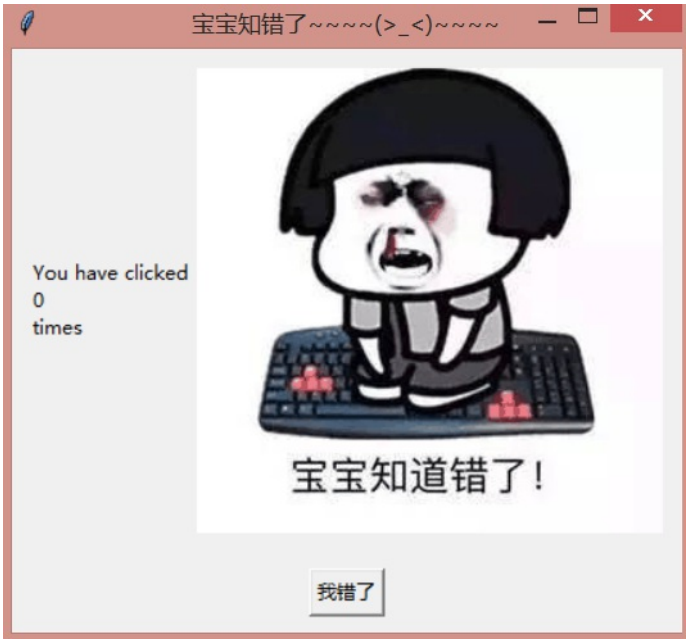
```
from tkinter import *

times=0
def callback():
 global times
 times=times+1
 var.set('You have clicked\n'+str(times)+'\ntimes')

root = Tk()
root.title('宝宝知错了~~~~(>_<)~~~~')
frame1 = Frame(root)
frame2 = Frame(root)

var = StringVar()
var.set('You have clicked\n'+str(times)+'\ntimes')

textLabel = Label(frame1,textvariable=var,justify=LEFT)
textLabel.pack(side = LEFT)

photo = PhotoImage(file=r'C:\Users\lenovo\Desktop\Sports\道歉专用\2.gif')
imgLabel = Label(frame1,image = photo)
imgLabel.pack(side = RIGHT)

button = Button(frame2,text='我错了',command=callback)
button.pack()

frame1.pack(padx=10,pady=10)
frame2.pack(padx=10,pady=10)

mainloop()
```


宝宝知错了~~~~(>_<)~~~~
You have clicked
0
times
宝宝知道错了！
我错了