from tkinter import \*  
window= Tk()  
window.title("Mile to KM converter")  
window.minsize(width=500, height=500)  
  
  
#Entry  
entry = Entry(width=10)  
print(entry.get())  
entry.grid(column=2, row=0)  
  
  
  
#Label  
  
label1 = Label(text="miles")  
label1.grid(column=3,row=0)  
  
label2 = Label(text="is equal to")  
label2.grid(column=0,row=1)  
  
label3 = Label(text="")  
label3.grid(column=1,row=1)  
  
label4 = Label(text="km")  
label4.grid(column=2,row=1)  
  
#button  
def action():  
 text = float( entry.get())  
 convert = text \* 1.6  
 label3["text"] = convert  
 print(convert)  
  
  
button = Button(text="calculate", command=action)  
button.grid(column=1, row=2)