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from graphics import *

win = GraphWin("Celsius Converter", 400, 300)
win.setCoords(0.0, 0.0, 3.0, 4.0)
# 绘制接口
Text(Point(1,3), " Celsius Temperature:").draw(win)
Text(Point(1,1), "Fahrenheit Temperature:").draw(win)
input = Entry(Point(2,3), 5)
input.setText("0.0")
input.draw(win)
output = Text(Point(2,1), "")
output.draw(win)
button = Text(Point(1.5,2.0), "Convert It")
button.draw(win)
Rectangle(Point(1,1.5), Point(2,2.5)).draw(win)
# 等待鼠标点击
win.getMouse()
# 转换输入
celsius = eval(input.getText())
fahrenheit = 9.0/5.0 * celsius + 32.0
# 显示输出, 改变按钮
output.setText(fahrenheit)
button.setText("Quit")
# 等待响应鼠标点击, 退出程序
win.getMouse()
win.close()

```