

```
from tkinter import *
```

```
win = Tk()
```

```
win.title("Temperature Converter")
```

```
def fahrenheittocelsius():
```

```
    f = templ.get()
```

```
    c = (5/9) * (float(f)-32)
```

```
    temp2["text"] = f'{round(c,2)}\N{DEGREE CELSIUS}'
```

```
frame = Frame(win)
```

```
frame.grid(row=0, column=0, padx=10)
```

```
templ = Entry(frame, width=10)
```

```
templ.grid(row=0, column=0)
```

```
f = Label(frame, text="\N{DEGREE FAHRENHEIT}")
```

```
f.grid(row=0, column=1)
```

```
button = Button(win, text="\N{RIGHTWARDS BLACK
```

```
ARROW}", command= fahrenheittocelsius, bg='sky blue')
```

```
button.grid(row=0, column=1, pady=10)
```

```
temp2 = Label(win, text="\N{DEGREE CELSIUS}")
```

```
temp2.grid(row=0, column=2, padx=10)
```

```
win.mainloop()
```