

```
1 # Fahrenheit til Celsius
2 import tkinter
3
4 def convert_to_celsius():
5     fahrenheit = float(input_box.get())
6     celsius = (fahrenheit-32)*5/9
7     output_label.config(text=round(celsius, 2))
8
9
10 window = tkinter.Tk()
11 window.title("C til F konvertering")
12 window.minsize(width=250, height=50)
13
14 lable_c = tkinter.Label(text="Indtast i C")
15 input_box = tkinter.Entry(justify=tkinter.RIGHT)
16 output_label = tkinter.Label(text="", justify=tkinter
    .RIGHT, width=8)
17 action_button = tkinter.Button(text='Konverter',
    command=convert_to_celsius)
18
19 lable_c.grid(row=0, padx=20, pady=10)
20 input_box.grid(row=0, column=1)
21
22 action_button.grid(row=1, padx=20, pady=10)
23 output_label.grid(row=1, column=1)
24
25 window.mainloop()
26
27
28
```