Skript pro zaznamenání vyhodnocení správnosti zpětného potvrzení subjekty

```python
import csv

import tkinter as tk



window = tk.Tk()


window.title("BP Counter")


window.geometry("700x500")


label = tk.Label(window, text="Was the readback correct?",

font=('Calibri 15 bold'))

label.pack(pady=20)



count_yes = 0

def on_click_btn1():

    global count_yes, count_no, header

    count_yes += 1



    with open("ClickCounter.csv","a+", encoding= "UTF8", newline = "\n") as file:

        writer = csv.writer(file)

        writer.writerow("1")


def on_click_btn2():

    with open("ClickCounter.csv","a+", encoding= "UTF8", newline = "\n") as file:

        writer = csv.writer(file)

        writer.writerow("0")
```

```python
btn1 = tk.Button(window, text="YES", height= 5, width= 20, background = "green", font = ("bold", 12),
command=on_click_btn1)

btn1.pack(pady=20)


btn2 = tk.Button(window, text="NO", height= 5, width= 20, background = "red", font = ("bold", 12),
command=on_click_btn2)

btn2.pack(pady=40)


window.mainloop()

with open("ClickCounter.csv","+a", encoding= "UTF8", newline = "\n") as file:

    writer = csv.writer(file)

    writer.writerow(["New measurement"])
```