```python
from tkinter import *
root = Tk()

def sub():
        print("Form has been submitted")
        print(f"{name_value.get(),pass_value.get()}")
        with open("records.txt","a") as f :
                f.write(f"{name_value.get(),pass_value.get(),g_value.get()}\n")



root.geometry("644x433")

title = Label(text ="FORM SUBMISSION",fg = "White",bg = "black",font = "calibri 10 bold")
title.grid(rows = 1,columns = 1)

name = Label(text = "name ")
password = Label(text ="password")
name.grid(rows =2,columns =1 )
password.grid(rows = 3,columns =1)

name_value = StringVar()
pass_value = StringVar()
g_value = IntVar()

name_entry = Entry(root,textvariable = name_value)
pass_entry = Entry(root,textvariable = pass_value)

name_entry.grid(rows = 1,columns = 2)
pass_entry.grid(rows = 2,columns = 2)

cb = Checkbutton(text = "male ",textvariable = g_value )
cb.grid(rows = 3,columns = 3)

b = Button(text = "submit " ,bg = "green" , command = sub)
b.grid(rows = 4,columns = 3)

root.mainloop()
```