
Posted by [Liberator](#) on Fri, 01 Nov 2024 18:44:33 GMT

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```
def display_selected_flag():
    s=""
    q=""

    if option1_var.get()==1:
        a="1"
        s = s + a
        q=q+q1
    elif option1_var.get()==0:
        a="0"
        s = s + a
        q=q+q2
    if option2_var.get() == 1:
        b = "1"
        s = s + b
        q = q + q2
    elif option2_var.get() == 0:
        b = "0"
        s = s + b

    if a==1 and b==1:
```

Posted by [BlackEric](#) on Fri, 01 Nov 2024 19:31:40 GMT

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Python?

Posted by [Liberator](#) on Fri, 01 Nov 2024 22:38:51 GMT

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if a==1 and b==1:

Posted by [BlackEric](#) on Sat, 02 Nov 2024 12:57:14 GMT

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Posted by [Liberator](#) on Sat, 02 Nov 2024 16:04:48 GMT

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```
from tkinter import *
from tkinter import PhotoImage, Label, Tk
import tkinter as tk
import tkinter
from tkinter import ttk
from tkinter.messagebox import showerror, showwarning, showinfo
f = ("Arial", 24)
top = tk.Tk()
top.geometry("700x250")
option1_var=tk.IntVar()
def display_selected_options():
if option1_var.get() == 1:
print(option1_var.get())
```

```
!!!")  
else:  
print(option1_var.get())
```

```
check_btn1=Checkbutton(top, text="Option 1", variable=option1_var)  
check_btn1.pack(anchor=tk.W, padx=20, pady=5)  
check_btn1.place(x=130, y=120)
```

```
command=display_selected_options)  
show_btn.pack(pady=20)  
show_btn.place(x=500, y=180)  
top.mainloop()
```

radiobutton.
