INTEGRATIVE PROGRAMMING AND TECHNOLOGIES M8 SUMMATIVE TECHNICAL EXAM

EXERCISE:

1. Write a Python GUI program to create two buttons exit and hello using tkinter module.

INSTRUCTIONS:

Copy your source codes to be pasted in this document as well as a screen shot of your running output.

Snip and paste your source codes here. Snip it directly from the IDE so that colors of the codes are preserved for readability. Include additional pages if necessary.

```
from tkinter import *

idef click():
    print("Hello")

window = Tk()
window.title("Buttons")
window.geometry("300x200+200+250")
Label(window, text="Hello and Exit Button", font="Poppins 18 underline").pack()
button1 = Button(window, text="Say hello!")
button1.config(command=click)
button1.pack()

button2 = Button(window, text="Click to exit", command=window.destroy).pack()
window.mainloop()
```

Output:



