

### 1. Write a python script to print hello world.

```
import tkinter as tk root=  
tk.Tk()
```

```
canvas1 = tk.Canvas(root, width = 300, height = 300)  
canvas1.pack()
```

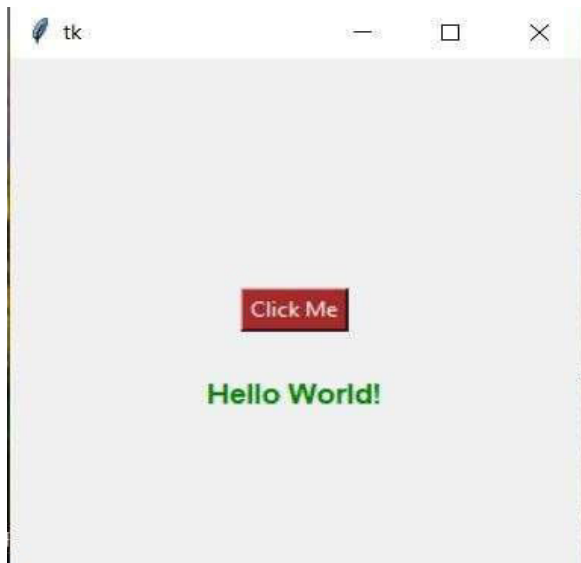
```
def hello ():
```

```
    label1 = tk.Label(root, text= 'Hello World!', fg='green', font=('arial', 12, 'bold'))  
    canvas1.create_window(150, 200, window=label1)
```

```
button1 = tk.Button(text='Click Me',command=hello, bg='brown',fg='white')  
canvas1.create_window(150, 150, window=button1)
```

```
root.mainloop()
```

### Output:



### 2. Convert the script into executable (use pyinstaller or py2exe – any of your choice).



Name	Date modified	Type	Size
s1	17-02-2021 16:30	Application	8,219 KB

3. Schedule a task named "Python execution" to run the above executable on the first Monday of every month.

```
Schtasks /create /sc monthly /d 1 /tn "python exe/tr  
"C:\Users\Acer\Desktop\s1.exe /st 11:55
```

```
Folder: \MyTasks
TaskName
=====
python Execution
Next Run Time
=====
01-03-2021 11:00:00
Status
=====
Ready
```

4. Schedule a task named "Executer" to run notepad starting at 5:00PM with no end time.

```
Folder: \MyTasks
TaskName
=====
Executer
python Execution
Next Run Time
=====
17-02-2021 17:25:00
01-03-2021 11:00:00
Status
=====
Ready
Ready
```

5. Schedule a task named "Executer2" to run notepad starting at 5:00PM and automatically terminating at 5:40PM hours every day

```
Folder: \MyTasks
TaskName
=====
Executer
EXECUTER2
python Execution
Next Run Time
=====
17-02-2021 17:30:00
17-02-2021 17:38:00
01-03-2021 11:00:00
Status
=====
Ready
Ready
Ready
```