

Add Trafficlight ,Button and Buzzer code

```
from gpiozero import Button,TrafficLights,Buzzer
```

```
from time import sleep
```

```
buzzer=Buzzer(15)
```

```
button=Button(21)
```

```
Lights=TrafficLights(25,8,7)
```

```
While True :
```

```
    Button.wait_for_press()
```

```
    Buzzer.on()
```

```
    Lights.green.on()
```

```
    Sleep(1)
```

```
    Lights.green.on()
```

```
    Sleep(1)
```

```
    Lights.off()
```

```
GPIO.setmode(GPIO.BCM)
```

```
Count=0
```

```
MAIL_CHECK_FREQ=1
```

```
RED_LED=4
```

```
GPIO.setup(RED_LED, GPIO.OUT)
```

```
If count==0:
```

```
    GPIO.output(RED_LED,False)
```

```
    Count=1
```

```
else:
```

```
    GPIO.output(RED_LED,False)
```

