```python
from gpiozero import Button, LED
from gpiozero import TrafficLights
from gpiozero import Buzzer
from time importsleep
button = Button(21)
led = LED(25)
lights = TrafficLights(25, 8, 7)
buzzer = Buzzer(15)
while True:
button.wait_for_press()
print("Pressed")
button.wait_for_release()
print("Released")
while True:
led.blink()
button.wait_for_press()
led.off()
button.wait_for_release()
while True:
lights.blink(2, 2)
buzzer.beep()
button.wait_for_press()
lights.off()
buzzer.off()
button.wait_for_release()
while True:
lights.green.on()
sleep(1)
lights.amber.on()
sleep(1)
lights.red.on()
```

```
sleep(1)
lights.off()
```