```python
# Blink an LED
import RPi.GPIO as gpio
from time import sleep

gpio.setwarnings(False)
gpio.setmode(GPIO.BOARD)
gpio.setup(23, GPIO.OUT, initial=GPIO.LOW)
while True:
    gpio.output(23, GPIO.HIGH)
    sleep(1)
    gpio.output(23, GPIO.LOW)
    sleep(1)


# Traffic Light

import RPi.GPIO as gpio
from time import sleep

gpio.setwarnings(False)
gpio.setmode(GPIO.BOARD)
gpio.setup(23, GPIO.OUT, initial=GPIO.LOW) # Red
gpio.setup(24, GPIO.OUT, initial=GPIO.LOW) # Yellow
gpio.setup(25, GPIO.OUT, initial=GPIO.LOW) # Green


while True:
    gpio.output(23, GPIO.HIGH)
```

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sleep(50)
gpio.output(24, GPIO.HIGH)
sleep(5)
gpio.output(23, GPIO.LOW)
sleep(5)
gpio.output(24, GPIO.LOW)
gpio.output(25, GPIO.HIGH)
sleep(50)
gpio.output(25, GPIO.LOW)
gpio.sleep(1)
```