

```
import RPi.GPIO as GPIO from time import sleep

GPIO.setmode (GPIO.BOARD)

red=7

yellow=11 green=13

GPIO. setup (red, GPIO.OUT) GPIO. setup (yellow, GPIO. OUT)

GPIO.setup (green, GPIO. OUT)

while True:

    GPIO.output (red, True)
    sleep (3)
    GPIO.output (red, False)

    GPIO.output(yellow, True)
    sleep (1)
    GPIO.output (yellow, False)

    GPIO.output(green, True)
    sleep (3)
    GPIO.output (green, False)

GPIO.cleanup()
```