

```
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)
    print("RED is ON")
    sleep(3)
    GPIO.output(red,False)
    GPIO.output(yellow,True)
    print("YELLOW is ON")
    sleep(3)
    GPIO.output(yellow,False)
    GPIO.output(green,True)
    print("GREEN is ON")
    sleep(3)
    GPIO.output(green,False)
GPIO.cleanup()
```