import RPi.GPIO as GPIO

import time

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")

time.sleep(3)

GPIO.output(red,False)

GPIO.output(yellow, True)

print("YELLOW is ON")

time.sleep(3)

GPIO.output(yellow,False)

GPIO.output(green, True)

print("GREEN is ON")

time.sleep(3)

GPIO.output(green,False)

GPIO.cleanup()