```
import RP1.GPIO as GP10
import time
GPIO. setmode(GPIO.BOARD)
GPIO.setup(7, GPIO.OUT) #Green LED
GPIO.setup(11, GPI0.OUT)#Yellow LED
GPIO.setup(13, GPIO.OUT) #Red LED
GPIO.setup(15, GP10.IN, pull_up_down=GPIO.PUD_UP)#Button
def turn_on(pin, seconds):
  GPIO.output (pin,GPIO.HIGH)
  time.sleep(seconds)
def turn_off (pin, seconds):
  GPIO.output (pin, GPIO.LOW)
  time.sleep(seconds)
try:
  while True:
    button_state=GPIO.input (15)
    if button_state== True:
     turn_on(13,2)
     tum_off(13,.1)
     turn_on(7,4)
     turn_off(7,.11)
     turn_on(11,1)
     turn_off(11,1)
    else:
```