ASSIGNMENT 3

NAME: SUNILKUMAR R

REGNO: 210619205045

PROGRAM: TRAFFIC

LIGHT

```
Import RPi.GPIO as GPIO
   import time
 import signal import
sys
GPIO.setmode(GPIO.BCM)
GPIO.setup(9, GPIO.OUT)
GPIO.setup(10, GPIO.OUT)
GPIO.setup(11, GPIO.OUT)
while True:
    #
                        red
GPIO.output(9,
                      True)
time.sleep(3)
                  # yellow
GPIO.output(10,
                      True)
time.sleep(2)
                   # green
    GPIO.output(9, False)
    GPIO.output(10, False)
GPIO.output(11,
                       True)
time.sleep(5)
                   # yellow
    GPIO.output(11, False)
GPIO.output(10, True)
time.sleep(2)
    GPIO.output(10, False)
```

BLINK: