PROGRAM FOR LED BLINK ;

```python
from gpiozero import LED
from time import sleep
gpioset.mode()
led =LED(4)

While True
    led.on()
    sleep(1)
    led.off()
    sleep(1)
```

PROGRAM FOR TRAFFIC LIGHT ;

```python
import RPI.GPIO as LED
from time import sleep

LED.setmode(LED.BOARD)
LED.setup(23,LED.OUT)
LED.setup(24,LED.OUT)
LED.setup(25,LED.OUT)


red =LED(23)
yellow=LED(24)
green=LED(25)

while True:
    LED.output(red,True)
    sleep(1000)
    LED.output(red,False)
    sleep(1000)
    LED.output(yellow,True)
    sleep(1000)
    LED.output(yellow,False)
    sleep(1000)
    LED.output(green,True)
    sleep(1000)
    LED.output(green,False)
    sleep(1000)
```