```
*untitled*
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PROGRAM FOR TRAFFIC LIGHT ;
import RPI.GPIO as LED
import time
LED.setmode (LED.BOARD)
LED.setup(23, LED.OUT)
LED. setup (24, LED. OUT)
LED. setup (25, LED. OUT)
red = LED(23)
orange=LED(24)
green=LED(25)
while True:
   LED.output (red, True)
   sleep(1000)
   LED.output (red, False)
   sleep (1000)
   LED.output (orangeTrue)
   sleep (1000)
   LED. output (orange, False)
   sleep (1000)
   LED. output (green, True)
   sleep(1000)
   LED.output (green, False)
   sleep (1000)
```