```
TRAFFIC
           LIGHT
Brogram:
void retup ()
revial, legin (9600);
     fin mode ( 13, OUTPUT);
     fin Mode (12, OUTPUT);
      fin Mode (11, OUTPUT);
 void loop ()
  digital write (13, HIGH);
  digital Write (12, LOW);
   digital write (11, Low);
  delay (1000);
    digital write (13, LOW);
    digital write (12, MIGM);
    digital write (11, Low);
  delay (1000);
    digital write (13, Low);
    digital Write (12, LOW);
    digital write (11, 41614);
 delay (1000);
```