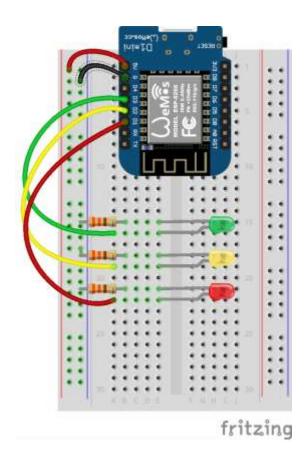


lights



```
int R = 0; // Red led on D3 = GPIO 0
3 int Y = 4; // Yellow led on D2 = GPIO 4
   int G = 5; // Green led on D1 = GPIO 5
6 void setup() {
     pinMode( R , OUTPUT );
     pinMode( Y , OUTPUT );
     pinMode( G , OUTPUT );
10 }
11
12 void loop(){
13
     digitalWrite( R , LOW);
     digitalWrite( G , HIGH);
14
15
     delay(1000);
16
17
     digitalWrite( G , LOW);
18
     digitalWrite( Y , HIGH);
     delay( 1000 );
19
20
21
     digitalWrite( Y , LOW);
22
     digitalWrite( R , HIGH);
23
     delay( 1000 );
24 }
25
```



