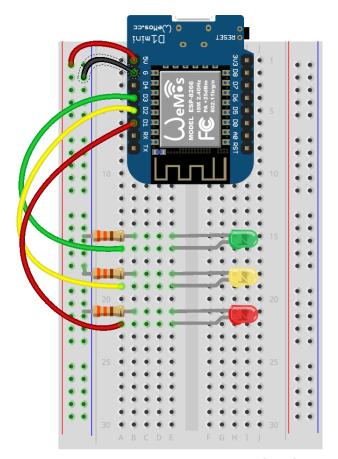
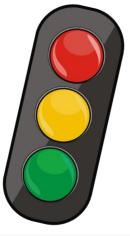
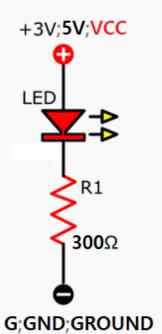


lights



```
from machine import Pin
   from time import sleep
   D4 = 2 \# not used
5 D3 = 0 # to connect to the green led
 D2 = 4 # to connect to the yellow led
   D1 = 5 # to connect to the red led
   led g = Pin( D3, Pin.OUT )
10 led y = Pin( D2, Pin.OUT )
   Led r = Pin( D1, Pin.OUT )
12
13 loops = 3
   while loops > 0:
     led g.on()
15
16
     sleep( 1 )
17
     led g.off()
18
     led y.on()
19
     sleep( 1 )
     led y.off()
20
21
     led r.on()
22
     sleep( 1 )
23
     led r.off()
24
     loops = loops - 1 # comment this line to run forever
25
```





fritzing

