LIGHT RASBERRY CODE

```python
from gpiozero import LED

from time import sleep



red= LED(17)                #pin numbers connected to Led's

aster=(22)

green=(27)



while True:
    red.on()                #RED light
    print("Red light is ON")
    for i in range(100,0,-1):
        print("Remaining time: ",i)
        sleep(1)
    red.off()


    aster.on()              # ASTER light
    print("Yellow light is ON")
    for i in range(5,0,-1):
        print("Remaining time: ",i)
        sleep(1)
    aster.off()


    green.on                #GREEN light
    print("Green light is ON")
    for i in range(30,0,-1):
        print("Remaining time: ",i)
        sleep(1)
    green.off()
```