EXERCISE :
THIS IS HOW A TRAFFIC LIGHT WORKS.
    1.   RED LIGHT ON
    2.   AFTER 20 SECONDS, RED LIGHT OFF, GREEN LIGHT ON
    3.   ALLOW TRAFFIC 15 SECONDS TO CROSS
    4.   GREEN LIGHT OFF
    5.   AMBER LIGHT COMES ON
    6.   ALLOW 15 SECONDS GRACE PERIOD
    7.   AMBER LIGHT GOES OFF
    8.   RED LIGHT COMES ON
TRY TO WRITE THE CODE YOURSELF USING THE HINT ABOVE
YOU NEED A while True: LOOP
	Last week's Patrolcar.py sample code
	
	from gpiozero import LED
	from time import sleep
	red_led= LED(14)
	blue_led = LED(12)
	
	While True:
	  red_led.on()
	  sleep(.2)
	  red_led.off()
	  blue_led.on()
	  sleep(.2)
	  blue_led.off()

from gpiozero import LED
from time import sleep
led_red = LED(14)
…………
…………
while True:
  led_red.on()
  ………..
  ……….
  ………	