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//PROGRAM FOR LED BLINK

import RPi.GPIO as GPIO
from time import sleep
GPIO.setwarnings(FALSE)
GPIO.setmode(GPIO.BOARD)
GPIO.setup(19,GPIO.OUT,initial=GPIO.LOW)
while True:
 GPIO.output(19,GPIO.HIGH)
 sleep(2)
 GPIO.output(19,GPIO.LOW)
 sleep(2)

//PROGRAM FOR TRAFFIC LIGHT CONTROLLER

import RPi.GPIO as GPIO
from time import sleep
GPIO.setwarnings(FALSE)
GPIO.setmode(GPIO.BOARD)
GPIO.setup(19,GPIO.OUT,initial=GPIO.LOW)
GPIO.setup(21,GPIO.OUT,initial=GPIO.LOW)
GPIO.setup(23,GPIO.OUT,initial=GPIO.LOW)
while True:
 GPIO.output(19,GPIO.HIGH)
 GPIO.output(21,GPIO.LOW)
 GPIO.output(23,GPIO.LOW)
 sleep(2)
 GPIO.output(19,GPIO.LOW)
 GPIO.output(21,GPIO.HIGH)
 GPIO.output(23,GPIO.LOW)
 sleep(2)
 GPIO.output(19,GPIO.LOW)
 GPIO.output(21,GPIO.LOW)
 GPIO.output(23,GPIO.HIGH)
 sleep(2)
```