



new\*



```
1 import RPi.GPIO as GPIO # Import
  Raspberry Pi GPIO library
2 from time import sleep # Import the
  sleep function from the time module
3
4 GPIO.setwarnings(False) # Ignore
  warning for now
5 GPIO.setmode(GPIO.BOARD) # Use
  physical pin numbering
6 GPIO.setup(8, GPIO.OUT, initial=GPIO.
  LOW) # Set pin 8 to be an output pin and
  set initial value to low (off)
7 while True: # Run forever
8     GPIO.output(8, GPIO.HIGH) # Turn on
9     sleep(1) # Sleep for 1 second
10    GPIO.output(8, GPIO.LOW) # Turn off
11    sleep(1) # Sleep for 1 second
12 | import RPi.GPIO as GPIO # Import
  Raspberry Pi GPIO library
13 from time import sleep # Import the sleep
  function from the time module
14
15 GPIO.setwarnings(False) # Ignore
  warning for now
16 GPIO.setmode(GPIO.BOARD) # Use
  physical pin numbering
17 GPIO.setup(8, GPIO.OUT, initial=GPIO.
  LOW) # Set pin 8 to be an output pin and
  set initial value to low (off)
18
19 while True: # Run forever
20     GPIO.output(8, GPIO.HIGH) # Turn on
21     sleep(1) # Sleep for 1 second
22     GPIO.output(8, GPIO.LOW) # Turn off
```

Tab

:

;

'

#

(





new\*



```
6 GPIO.setup(8, GPIO.OUT, initial=GPIO.  
  LOW) # Set pin 8 to be an output pin and  
  set initial value to low (off)  
7 while True: # Run forever  
8     GPIO.output(8, GPIO.HIGH) # Turn on  
9     sleep(1) # Sleep for 1 second  
10    GPIO.output(8, GPIO.LOW) # Turn off  
11    sleep(1) # Sleep for 1 second  
12 | import RPi.GPIO as GPIO # Import  
  Raspberry Pi GPIO library  
13 from time import sleep # Import the sleep  
  function from the time module  
14  
15 GPIO.setwarnings(False) # Ignore  
  warning for now  
16 GPIO.setmode(GPIO.BOARD) # Use  
  physical pin numbering  
17 GPIO.setup(8, GPIO.OUT, initial=GPIO.  
  LOW) # Set pin 8 to be an output pin and  
  set initial value to low (off)  
18  
19 while True: # Run forever  
20     GPIO.output(8, GPIO.HIGH) # Turn on  
21     sleep(1) # Sleep for 1 second  
22     GPIO.output(8, GPIO.LOW) # Turn off  
23     sleep(1) # Sleep for 1 second
```



Tab

:

;

'

#

(

