

```
import RPi.GPIO as GPIO # Import
Raspberry Pi GPIO library
from time import sleep # Import the
sleep function from the time module

GPIO.setwarnings(False) # Ignore
warning for now
GPIO.setmode(GPIO.BOARD) # Use
physical pin numbering
GPIO.setup(8, GPIO.OUT,
initial=GPIO.LOW) # Set pin 8 to be
an output pin and set initial value
to low (off)

while True: # Run forever
    GPIO.output(8, GPIO.HIGH) # Turn on
    sleep(1) # Sleep for 1 second
    GPIO.output(8, GPIO.LOW) # Turn off
    sleep(1) # Sleep for 1 second
```