```
import RPI.GPIO as GPIO              #Import Raspberry Pi GPIO Library

from time import sleep              #Import sleep function from the time module

GPIO.setwarnings(False)             #Ignore warning for now

GPIO.setup(8,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:

    GPIO.output(8,GPIO,HIGH)        #Turn on

    Sleep(1)                        #Sleep for 1 sec

    GPIO.output(8,GPIO.LOW)         #Turn off

    Sleep(1)                        #Sleep for 1 second
```