

```
import RPi.GPIO as GPIO
from time import sleep
import sys

GPIO.setmode(GPIO.BOARD)

GPIO.setup(33, GPIO.IN, pull_up_down=GPIO.PUD_DOWN)
GPIO.setup(31, GPIO.IN, pull_up_down=GPIO.PUD_DOWN)
GPIO.setup(29, GPIO.IN, pull_up_down=GPIO.PUD_DOWN)

input_state = GPIO.input(33)
if input_state == False:
    print('0')
    sleep(1.0)
else:
    print('1')
    sleep(1.0)

input_state = GPIO.input(31)
if input_state == False:
    print('0')
    sleep(1.0)
else:
    print('1')
    sleep(1.0)

input_state = GPIO.input(29)
if input_state == False:
    print('0')
    sleep(1.0)
else:
    print('1')
    sleep(1.0)
```