

```
1 import RPi.GPIO as GPIO
2 def button_callback(channel):
3     print('Next letter')
4 def button_callback2(channel):
5     print('Prev. letter')
6
7 GPIO.setwarnings(False)
8 GPIO.setmode(GPIO.BCM)
9 GPIO.setup(14,GPIO.IN, pull_up_down=GPIO.PUD_DOWN)
10 GPIO.setup(15,GPIO.IN, pull_up_down=GPIO.PUD_DOWN)
11 GPIO.add_event_detect(14,GPIO.RISING,callback=button_callback)
12 GPIO.add_event_detect(15,GPIO.RISING,callback=button_callback2)
13
14
15
```