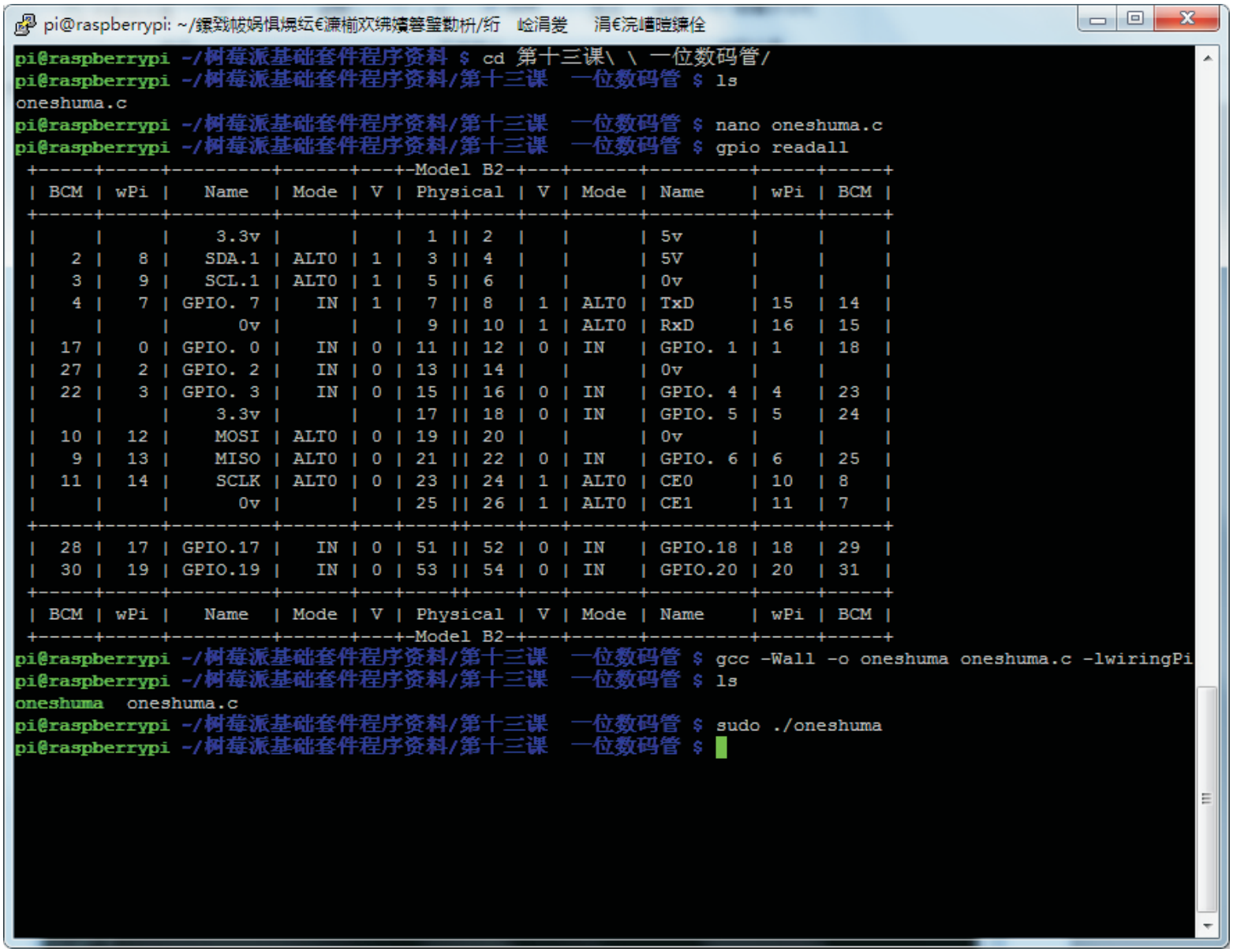
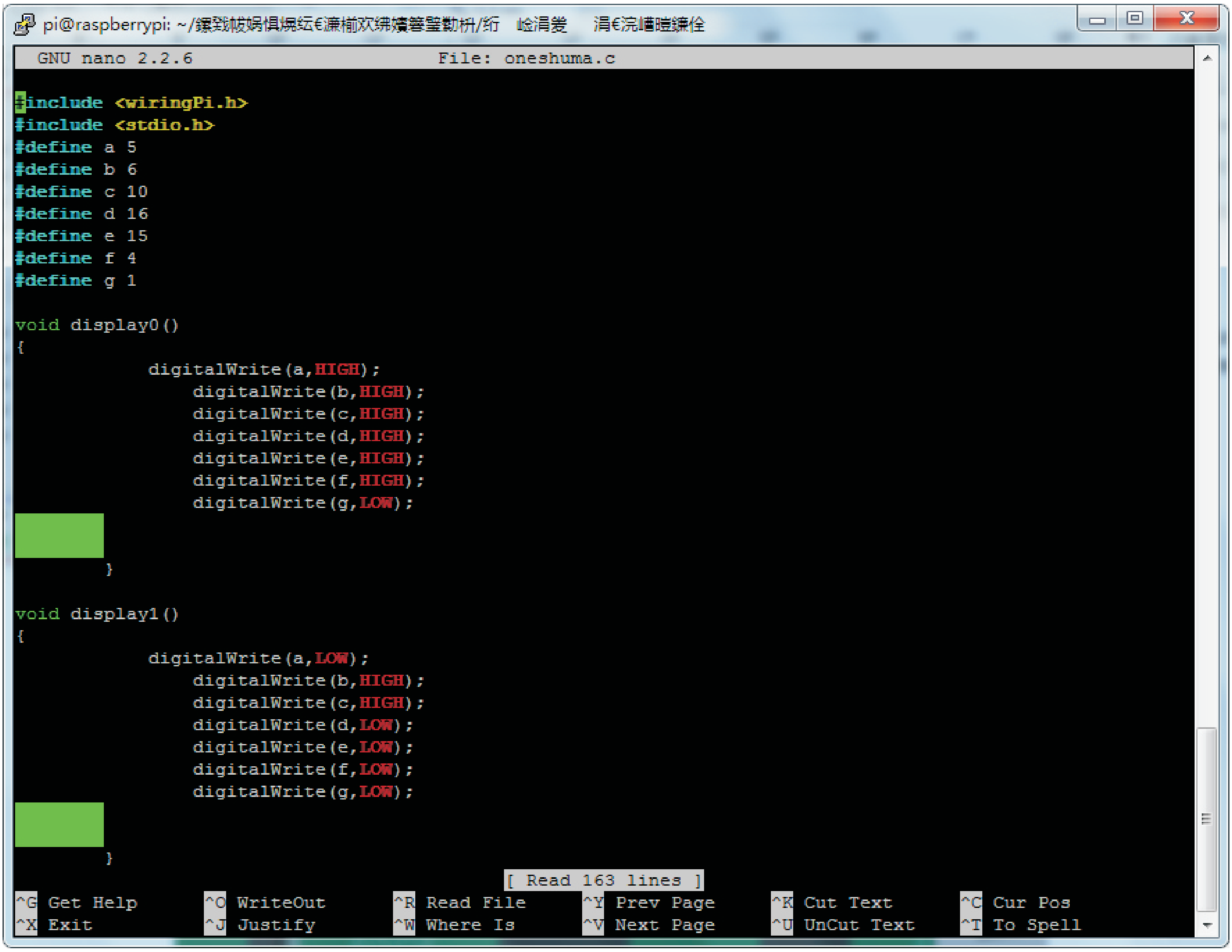
树莓派第十二课 LM35温度传感器

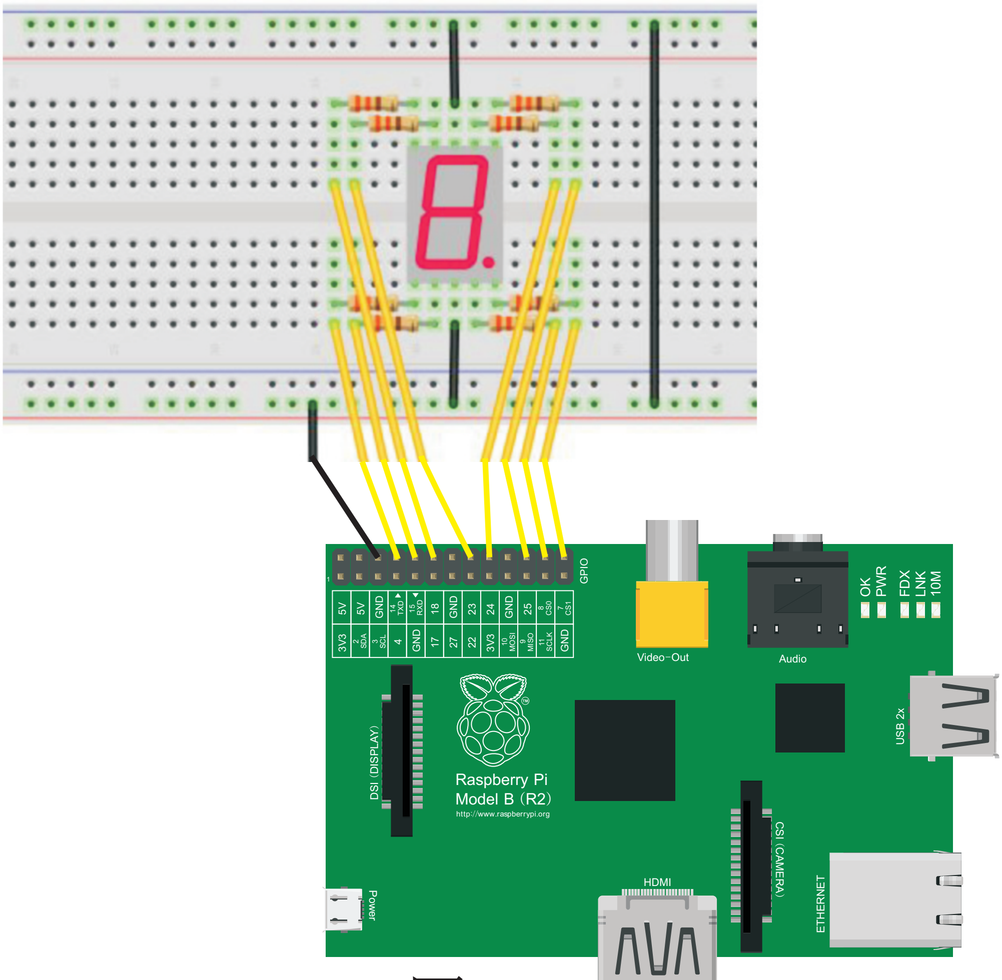


图一



```
  GNU nano 2.2.6                File: oneshuma.c

#include <wiringPi.h>
#include <stdio.h>
#define a 5
#define b 6
#define c 10
#define d 16
#define e 15
#define f 4
#define g 1

void display0()
{
            digitalWrite(a,HIGH);
                digitalWrite(b,HIGH);
                digitalWrite(c,HIGH);
                digitalWrite(d,HIGH);
                digitalWrite(e,HIGH);
                digitalWrite(f,HIGH);
                digitalWrite(g,LOW);

        }

void display1()
{
            digitalWrite(a,LOW);
                digitalWrite(b,HIGH);
                digitalWrite(c,HIGH);
                digitalWrite(d,LOW);
                digitalWrite(e,LOW);
                digitalWrite(f,LOW);
                digitalWrite(g,LOW);

        }
                                  [ Read 163 lines ]
^G Get Help     ^O WriteOut     ^R Read File    ^Y Prev Page    ^K Cut Text     ^C Cur Pos
^X Exit         ^J Justify      ^W Where Is     ^V Next Page    ^U UnCut Text   ^T To Spell
```

图二



图三