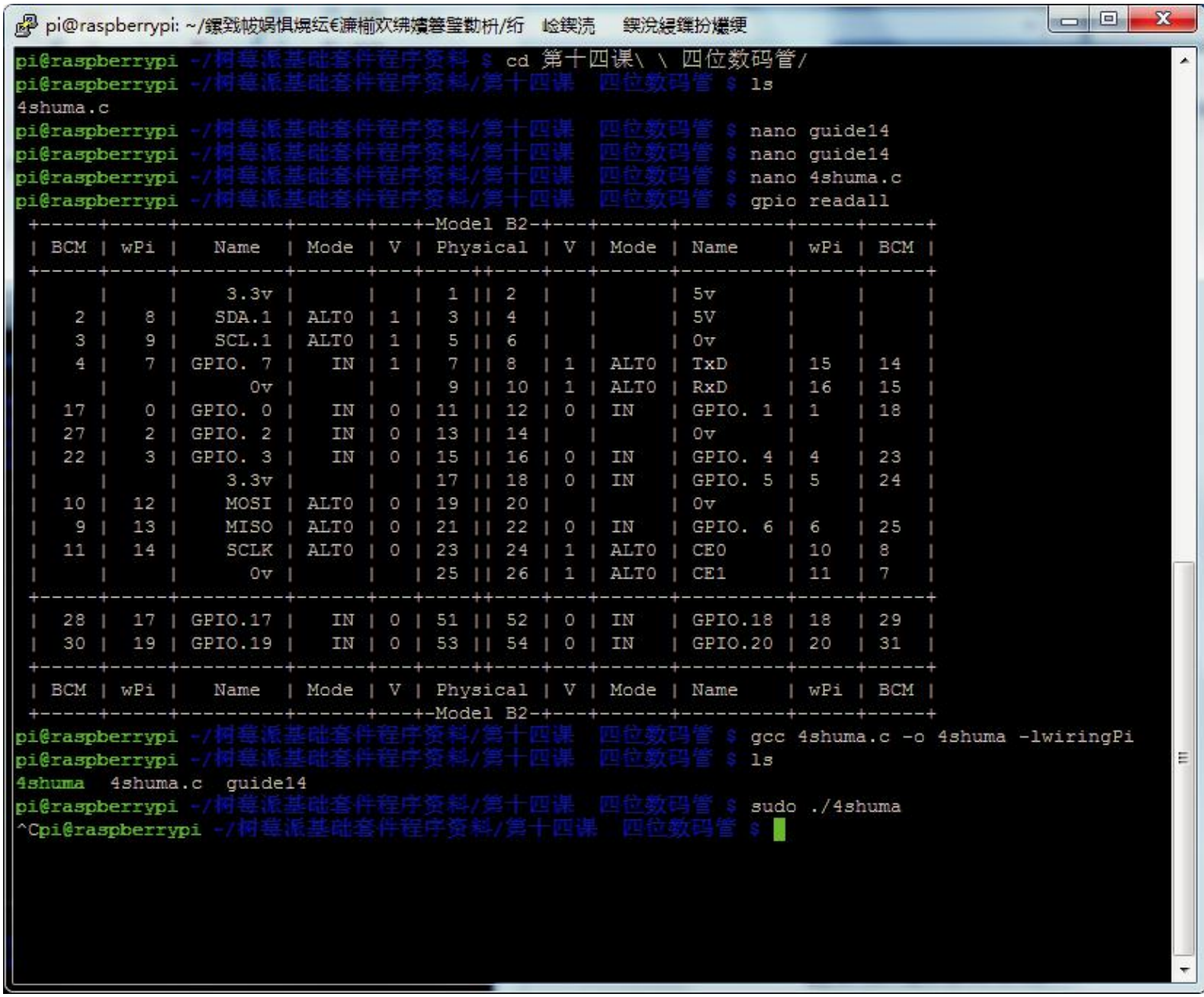
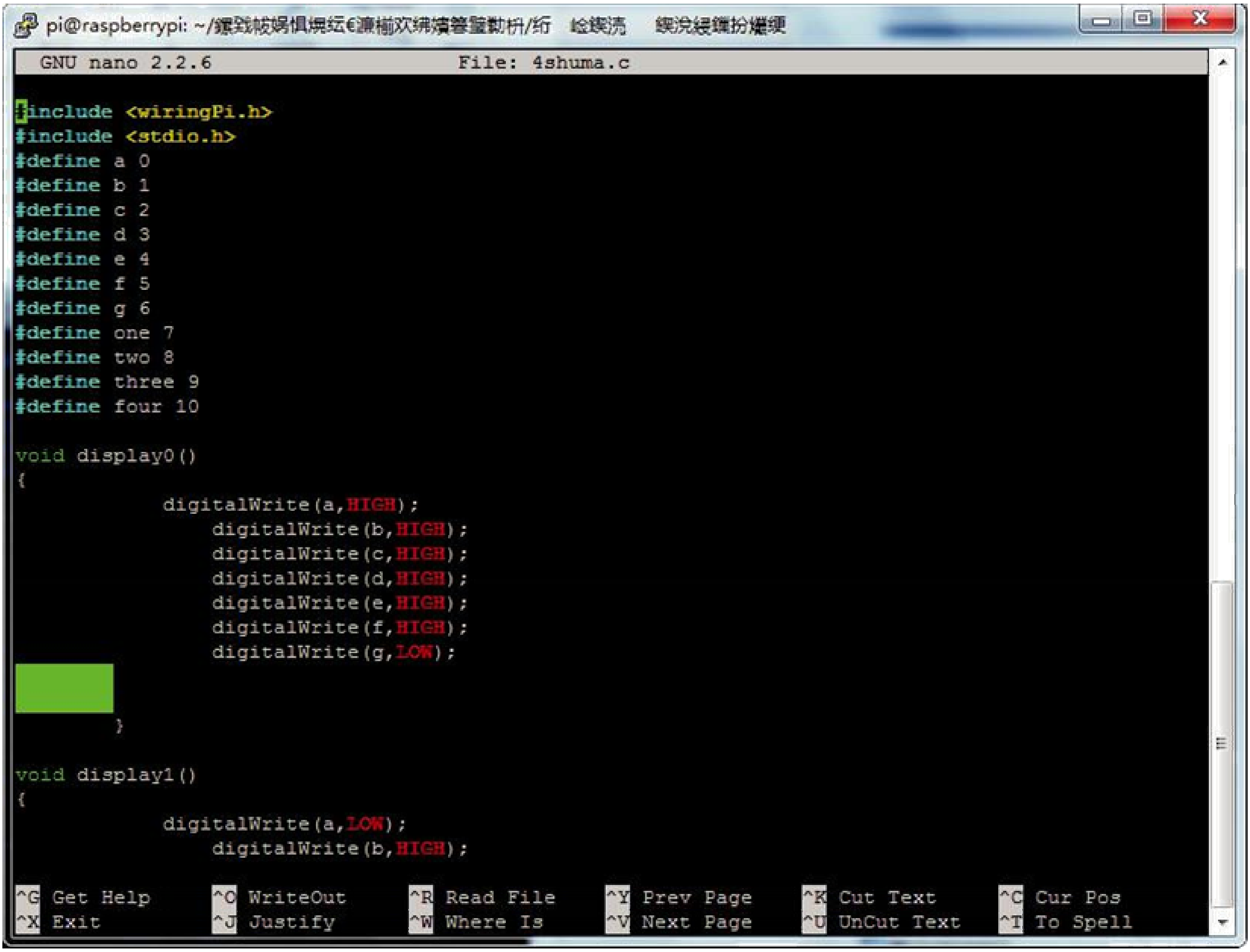
Project 14: 4-digit Led segment display

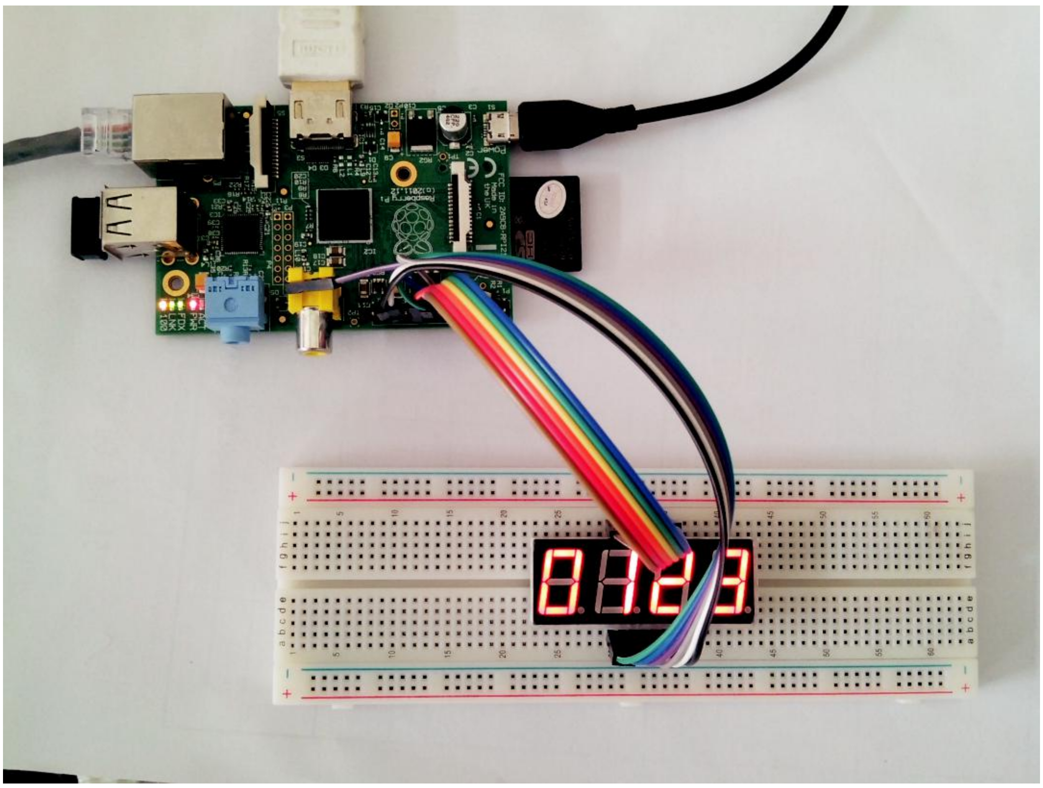


Pic. 1



```
GNU nano 2.2.6                    File: 4shuma.c

#include <wiringPi.h>
#include <stdio.h>
#define a 0
#define b 1
#define c 2
#define d 3
#define e 4
#define f 5
#define g 6
#define one 7
#define two 8
#define three 9
#define four 10

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);

^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
```

Pic. 2



Pic. 3