

```

1  #include <reg52.h>
2  #define uchar unsigned char
3  #define uint unsigned int
4  uchar duan[]={
5  0x3f,0x06,0x5b,0x4f,
6  0x66,0x6d,0x7d,0x07,
7  0x7f,0x6f
8  };    //所需的段的位码
9  uchar wei[]={0xfe,0xfd,0xfb,0xf7,0xef,0xdf,0xbf,0x7f};
10 uint qian,bai,shi,ge,qian1,bai1,shi1,ge1,dis,money=0;    //定义数据类型
11 uint dispcount=0,aa;
12 sbit dula1=P3^1;
13 sbit dula2=P3^0;
14 sbit wela=P3^7;
15 /*****
16
17 延时函数
18
19 *****/
20 void delay(uchar t)
21 {
22     uchar i,j;
23     for(i=0;i<t;i++)
24     {
25         for(j=13;j>0;j--);
26         { ;
27         }
28     }
29 }
30
31 /*****
32
33 数码管动态扫描
34
35 *****/
36 void xianshi()

```