```c
(3)   #include <stdio.h>
      #include <reg51.h>
      char xdata CommW _at_ 0xe803;
      char xdata portB _at_ 0xe801;
      char xdata portc  0xe802;
      char port[20] = {0x8e, 0xf9, 0xde, 0xff, 0xff, 0xff,
                        0xff, 0x89, 0x86, 0x67, 0x8c}, i;

      delay()
      {
      long u;
      for(u=0; u<8000; u++);
      }

      void main()
      {

       intd, b, $j, m;
       unsigned char k;
       commW = 0x80;
       do
       {

       i=0;
       for(d=0; d<3; d++)
       {
         for(b=0; b<4; b++)
         {

         k = port[i++];
         for(j=0; j<8, j++)
         {

          m =k;
          k= k<0x80;
          {

           if(k==0)
```

```c
portB = 0x800  0x00;
else

portB = 0x01;
3

portC = 0x01;
portC = 0x00;
   k = m;
   k << = 1;
   3
3

delay();
33
while (1);
3
```