```
3) #include < stdio . n>
   # include < regs1. h>
    Charxdata commW_at_ 0xc803;
    char xdat aport B - at - Oxc 801;
   Charxdalaportc_at-0xc802;
  char port [20] = ( 0x8e, 0xfa, 0xde, 0x86, 0xff,
   0xff, 0xff, 0xff, 0x89, 0x86, 0xc7, 0x86);
   delay ()
    long u;
      for (u=0; u<8000; u++);
    void main ()
      intd, b,j, m;
     uniqued chark;
     Commw = 0x80;
     for (d=0;d<3;d++)
      ( bor (b=0; bx4; b++)
            < K = port [i++];
```

```
for (j=0; x8; j++)
 occeing partieus and a regential of
 k = k \notin 0 \times 80;
               < A. auble > Noulini 1
   2 ib(K = = 00)
   port B = Oxto 0x00;
   else 102 0x0 - to - 8 treambox ruorls
   port B = Ox Ol;
portc = 0x01; 700 [00] leg, 1000
port (= 0x00) 200 2810
   K=m;
   K <<=1;
delay (); (4+4, 000+20, 10=10) 19
While (1);
         - Vighnish chaudraishekhari
              1BM19CS 182
                The Me
```