```
4. Display message BANGLORE in rolling fasion on a 7-segment
    display Interface for a Svitable period of time.
Progani
 # include < stdio.h)
 # Include (reg 51. h)
  chasxdata Commul-at - 0xe803;
   Chag & data path = at - 0x-e801;
   Chasx data part L - at - Oxe 802')
   Chas port [20] = { 0x ff, 0x ff, 0x ff, 0x ff, 0x 83, 0x 88, 0x C8, 0x 82,
                 0x88,0xc7,0xc0,0xAF,0x864,1)
      delay ()
         long u;
        Arr (U=0; U < 4000; U++);
         23
        4
       void main()
           int a, b, ), m;
             Unsigned chas K',
             Commo = DX80;
           do
             for (d=0; d < 1; d++)
                for(b = 13; b>0; b = -3
                 delay();
                  K = port [i++];
                 for (j=0; j<8; j++)
                     m = K',
                      K = K & OX 80 )
                         is ( K = = 0 0 )
                        Part B = 0x00',
                        else.
                         PatB=oxol)
                         3
```

of to fore for a Lindcole period of Port C = 0x01; Port (=0x00') K = m; Kort I garage KKK = 1; Commission - Ox ESSS; (40) - CO - CO - CO - SOZ) delay(); xoluno (strope l'action Jest xe Abxo While (1); in had ((++b) (000) 20 (0-0) (Jacons india, to the wisigned chas Ki (02 XQ = C) mm 2) 一人かわいきるかいのこりうかか g-, o'coxq'(E1 = q) et 3