```
17 Drine a stepper motor interface to rotale
     the motor in auti-clockwise by N steps.
    9 ntroduce suitable delay setuem succesine
    steps.
    #include < stdio. h>
    Hinclude \ reg 51. h>
   char xdata port-at-0xe803;
char xdata porta-at-0xe800;
   charidataacc_cet_0x30
    delay () 11 Delay between the rotation of the
                       stepper motor
 < int j;
    for (j=0; j<800; j++)
  avivesh chandrayh
    Void main ()

<pr
                            8255 as output port
   while (1)
    acc = 0x11;
     porta = acc;
     delay ();
```

acc = 0x22; porta = acc; is mole in auti-cloder delay (); gritagitude builtable delay acc = 0 × 44; porta = acc; # include < stolio h > delay (); acc = 0 x 88 char xdata pert-at-0x porta = acc chart xdata porta at delay (); drahidataacc_ut_0,30 ju relation if delay () 11 Pelay heresin AHOMY MOHEN i tri (++1;008>1;0=1) ref - Vignuesh chandrashekhar 1BM19CS182 port: The stident of the best of (1) dister