Drive a Stepper Motor inter	ace to notate the motor in
Anti-clocknise by N step	s. Introduce suitable delay between
successive steps.	1
# include (stdio.h)	
#include (reg51.h)	
Char xdata pont at - 0xe8033	
Char redata ponta at Dre800;	
Char idata acc at 0x30;	
delay () 1 Delay blw the notation of the stepper motor	
inti	
lon / 1-0 : : / 200 : :++)	
don (j=0; j<800; j++)	
netwo 0;	
3	
void main ()	
port = 0280; /1 Conf.	igure all the ports of 8255 as output
while (1) port	
ace = 0711;	acc = 0244.
ponta = acc;	ponta = acc;
delay 1);	delay ();
acc = 0x22;	au = 0288;
Ponta = acc;	ponta = acc;
delay ();	delay 1); 33
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```
120 28 29 30 31
by N steps. Introduce suitable delay between successive
# Include (stalio.h)
        P2 = 0x01;
```