Timer

```
int seven_arr1[]={0x00,0x01,0x02,0x03,0x04,0x05,0x06,0x07,0x08,0x09};
int seven_arr2[]={0x00,0x10,0x20,0x30,0x40,0x50,0x60,0x70,0x80,0x90};
int seven_arr3[]={0x00,0x01,0x02,0x03,0x04,0x05,0x06,0x07,0x08,0x09};
void setup()
{
 DDRC=0x0f;


 DDRD=0xf0;


 DDRB=0x0f;
}
void loop()
{

 for(int i=0;i<10;i++)
 {


 for(int j=0;j<10;j++)
 {
Timer
 for(int l=0;l<10;l++)
 {
PORTC=seven_arr3[i];


PORTD=seven_arr2[j];


PORTB=seven_arr1[l];


delay(500);
 }
 }
```

Timer

```
    }
    }
```