```c
//Write a program to display odd numbers from 00h to ffh in seven segment display continuously.
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//NNM24EE127
//TASK 2C
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#include<MicroLABlet.h>
sbit buzzer=P3^5;

unsigned char lsb, count=0;

void main(void)
{
  P1=0x00;                          //set port 1 as output port
  buzzer=0;                         //set buzzer taht is port 3.5 as output port
  buzzer=1;                         //set buzzer to high to ensure it is off
  while(1)
  {
  for(count=0;count<=0xFF;count++)   //to count from 0x00 to 0xff
  {
    lsb=count&0x01;                     //count is anded with 0x01 to get only lsb
    if(lsb==1)                          //checking if lsb is 1 or not
    {
      display(count);                      //if 1 than lsb is odd then sending this value of count to
display function to display in seven segment
    }

  }
  }
}
```