#include<stdio.h>

int main(){

    int year;

    int min\_year,max\_year;

    printf("Enter the lowest year: ");

    scanf("%d",&min\_year);

    printf("Enter the heighest year: ");

    scanf("%d",&max\_year);

    printf("Leap years in given range are: ");

    for(year = min\_year;year <= max\_year; year++){

         if(((year%4==0)&&(year%100!=0))||(year%400==0))

             printf("%d ",year);

    }

    return 0;

}

Sample output:

Enter the lowest year: 2000

Enter the highest year: 2011

Leap years in given range is: 2000 2004 2008