1.Fibonacci series

class Main{

public static void main(String args[])

{

int n1=0,n2=1,n3,i,count=15;

System.out.print(n1+" "+n2);

for(i=2;i<count;++i)

{

n3=n1+n2;

System.out.print(" "+n3);

n1=n2;

n2=n3;

}

}

}

2.Even or odd program

class Main

{

public static void main(String args[])

{

int n=8;

if(n%2==0)

System.out.println("it is even"+n);

else

System.out.println("it is odd"+n);

}

}