

```
package org.assignment.linkedlist;

import java.util.ArrayList;
import java.util.Iterator;

public class IteratorLeapYear {

    public static void main(String[] args) {
        ArrayList a=new ArrayList<>();
        a.add(2020);
        a.add(2023);
        a.add(2024);
        System.out.println(a);
        Iterator iterator= a.iterator();
        while (iterator.hasNext())
        {
            Integer I=(Integer) iterator.next();
            if(I % 4 ==0 && I % 100 !=0 || I % 400==0)
            {
                System.out.println(I + " is leap year");
                continue;
            }

        }

    }

}
```