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package org.assignment.linkedlist;

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

public class IteratorCursor {
    public static void main(String[] args) {
        ArrayList l= new ArrayList<>();
        for (int i=1;i<=20;i++)
        {
            l.add(i);
        }
        Iterator iterator= l.iterator();
        while(iterator.hasNext())
        {
            Integer I= (Integer) iterator.next();
            if (I % 2==0)
            {
                System.out.println(I);
            }else
            {
                iterator.remove();
            }
        }
    }
}
```