Assignment3-8b

import java.util.Iterator;  
import java.util.concurrent.CopyOnWriteArrayList;  
  
public class assignment3082 {  
 public static CopyOnWriteArrayList<Integer> failFast(CopyOnWriteArrayList<Integer> list)  
 {  
 Iterator<Integer> itr = list.iterator();  
 while (itr.hasNext()) {  
 Integer no = (Integer)itr.next();  
 System.*out*.println(no);  
 if (no == 8)  
 list.add(14);  
 }  
 return list;  
 }  
 public static void main(String args[]) {  
 CopyOnWriteArrayList<Integer> list = new CopyOnWriteArrayList<Integer>(new Integer[] { 1, 3, 5, 8 });  
 *failFast*(list);  
 }  
}