Assignment4-4

import java.util.ArrayList;  
import java.util.Scanner;  
import java.util.function.Predicate;  
  
public class assignment404 {  
 public ArrayList<String> removeOddLength(ArrayList<String> employeeList){  
 Predicate<String> word = w -> w.length()%2==0;  
 employeeList.removeIf(word);  
 return employeeList;  
 }  
 public static void main(String[] args) {  
 Scanner scan= new Scanner(System.*in*);  
  
 ArrayList<String> al= new ArrayList<String>();  
  
 System.*out*.print("enter the number of Strings you want to insert : ");  
 int i= scan.nextInt();  
  
 for (int j=0;j<i;j++){  
  
 System.*out*.print("enter the word : ");  
 String s= scan.next();  
  
 al.add(s);  
 }  
 new assignment404().removeOddLength(al).forEach(n -> System.*out*.println(n));  
 scan.close();  
 }  
}