Daily Challenge   **Happy Coding from necse**   ☑ **SKILLRACK**

First and Last Odd Digits

Given N positive integers, the program must print the integers if the first and last digits are odd digits.

Boundary Condition(s):
1 <= N <= 9999

Input Format:
The first line contains N.
The second line contains N integers separated by space.

Output Format:
The first line contains the specified output.

Example Input/Output 1:
Input:
4
21 33 12 15

Output:
33 15

Example Input/Output 2:
Input:
7
123 456 567 21 58 93 103

Output:
123 567 93 103

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

```java
import java.util.*;
public class Hello {

    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        int n = sc.nextInt();

        for(int i=0;i<n;i++){
            int numb = sc.nextInt();

            int digits = (int)Math.log10(numb);
            int firstDigit = (int)(numb/(Math.pow(10,digits)));

            int lastDigit = numb%10;
        //  System.out.println(firstDigit+"--"+lastDigit);
            if(firstDigit%2!=0 && lastDigit%2!=0){
                System.out.print(numb+" ");
            }
        }

    }
}
```

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Code did not pass the execution   — ✕

Input:

4
21 33 12 15

Expected Output:

33 15

Your Program Output:

33-15-

Save   Run