

Scores(---RETIRED---)

Grade settings: Maximum grade: 100

Disable external file upload, paste and drop external content: Yes

Based on: [Scores\(---RETIRED---\)](#)

Run: Yes **Evaluate:** Yes

Automatic grade: Yes

Write a program to read a integer array of scores, if 100 appears at two consecutive locations return true else return false.

Include a class UserMainCode with a static method **checkScores** which accepts the integer array. The return type is boolean.

Create a Class Main which would be used to accept the integer array and call the static method present in UserMainCode.

Input and Output Format:

Input consists of an integer n which is the number of elements followed by n integer values.

Output consists of a string that is either 'TRUE' or 'FALSE'.

Refer sample output for formatting specifications.

Sample Input 1:

```
3
1
100
100
```

Sample Output 1:

```
TRUE
```

Sample Input 2:

```
3
100
1
100
```

Sample Output 2:

```
FALSE
```

Qualifier Assessment Scores (---) x +
https://cognizant.tekstac.com/mod/vpl/forms/edit.php?id=104756&userid=137159#

File List Save All Compile & Run Evaluate Reset Restore Description

File list
Main.java
UserMainCode.java

```
1 import java.util.Scanner;  
2 public class Main {  
3  
4     public static void main(String args[])  
5     {  
6  
7         Scanner sc=new Scanner(System.in);  
8  
9         int count=sc.nextInt();  
10        int[] a=new int[count];  
11        for(int i=0;i<count;i++)  
12        {  
13            a[i]=sc.nextInt();  
14        }  
15  
16        if(UserMainCode.checkScores(a))  
17        {  
18            System.out.println("TRUE");  
19        }  
20        else  
21        {  
22            System.out.println("FALSE");  
23        }  
24    }  
25 }  
26  
27  
28
```

137159

Qualifier Assessment Scores (---) x +
https://cognizant.tekstac.com/mod/vpl/forms/edit.php?id=104756&userid=137159#

File List Save All Compile & Run Evaluate Reset Restore Description

File list
Main.java
UserMainCode.java

```
1 public class UserMainCode  
2 {  
3     public static boolean checkScores(int[] a)  
4     {  
5         // fill the code  
6     }  
7 }  
8
```

137159

137159

137159

https://cognizant.tekstac.com/mod/vpl/forms/edit.php?id=104756&userid=137159#vpl_f...