Write a program to read a integer array, find the largest span in the array.  
Span is the count of all the elements between two repeating elements including the repeated elements.  
Include a class UserMainCode with a static method **getLargestSpan** which accepts the integer array. The return type is integer.  
  
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 integer.  
Refer sample output for formatting specifications.  
  
**Sample Input 1:**

**6  
4  
2  
1  
4  
5  
7**

**Sample Output 1:**

4