```java
import java.util.*;

public class Main
{

    static boolean isPalindrome(int n)
    {

        int divisor = 1;
        while (n / divisor >= 10)
            divisor *= 10;

        while (n != 0) {
            int x = n / divisor;
            int y = n % 10;

            if (x != y)
                return false;

            n = (n % divisor) / 10;

            divisor = divisor / 100;
        }
        return true;
    }


    static int largestPalindrome(int []A, int n)
    {
        int res = -1;

        for (int i = 0; i < n; i++) {
            if (A[i] > res && isPalindrome(A[i]))
                res = A[i];
        }


        return res;
    }


    public static void main(String []args)
    {
        Scanner sc=new Scanner(System.in);
        int n;
        System.out.println("Enter the size of the array");
        n=sc.nextInt();
        int []A =new int[n];
        System.out.println("Enter the Array elements");
        for(int i=0;i<n;i++){
            A[i]=sc.nextInt();
        }
```

```java
        System.out.println(largestPalindrome(A, n));
    }

}
```