```java
import java.io.*;

import java.util.*;


class GFG {


    public static int getEquilibriamPoint(int arr[], int n){

        int pre[] = new int[n];

        int sum1 = 0, sum2 = 0, ans = -1;

        for(int i=0; i<n; i++){

            sum1+=arr[i];

            pre[i]=sum1;

        }

        for(int i=n-1; i>=0; i--){

            sum2+=arr[i];

            if(sum2==pre[i])ans=i+1;

        }

        if(ans==0){

            return 0;

        }

        return ans;

    }


    public static void main (String[] args) throws IOException {

        BufferedReader br = new BufferedReader(new InputStreamReader(System.in));

        int t = Integer.parseInt(br.readLine().trim()); //Inputting the testcases
```

```java
        while(t-->0){

            int n = Integer.parseInt(br.readLine().trim());

            int arr[] = new int[n];

            String inputLine[] = br.readLine().trim().split(" ");

            for(int i=0; i<n; i++){

                arr[i]=Integer.parseInt(inputLine[i]);

            }

            System.out.println(getEquilibriamPoint(arr, n));

        }

    }

}
```