write a java program to Count number of trailing zeros in product of array

```
import java.util.*;
import java.lang.*;
public class GfG
{
	public static int countZeroso(int[] a, int n)
	{
		int count2 = 0, count5 = 0;
		for (int i = 0; i < n; i++)
		{
			while (a[i] % 2 == 0)
			{
				a[i] = a[i] / 2;
				count2++;
			}
			while (a[i] % 5 == 0)
			{
				a[i] = a[i] / 5;
				count5++;
			}
		}
		return (count2 < count5) ? count2 : count5;
	}

	public static void main(String argc[])
```

```
    {


        Scanner sc=new Scanner(System.in);

        System.out.println("n=");

            int n = sc.nextInt();

            System.out.println("array elements");

            int[] a = new int[n];

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

            a[i]=sc.nextInt();

            System.out.println("Output");

            System.out.println(countZeroso(a, n));

    }
}
```