**Length of longest palindrome in linked list: -**

Given a linked list, the task is to complete the function **maxPalindrome()** which returns an integer denoting  the length of the longest palindrome list that exist in the given linked list.

**Input:**  
The first line of input contains an integer T denoting the number of test cases. Then T test cases follow. The first line of each test case contains an integer N denoting the size of the linked list . Then in the next line are N space separated values of the given linked list.

**Output:**  
For each test case output will be the required max length of the palindrome present in the given linked list.

**User Task**:  
The task is to complete the function **maxPalindrome**() which should count the length of longest palindrome in the given list and return it.

**Constraints:**  
1 <= T <= 100  
1 <= N <= 100

**Example:  
Input:**  
2  
7  
2 3 7 3 2 12 24  
5  
12 4 4 3 14

**Output:**  
5  
2

**Explanation:  
Testcase 1:** 2 -> 3 -> 7 -> 3 -> 2 is the linked list whose nodes leads to a palindrome as 2 3 7 3 2.