**Question:** You are given an array where each index contains an integer value. Your task is to find the highest number of times the same value appears consecutively in the array. Consecutive occurrences mean the same number appears in **adjacent indices** one after another.

Write a function **getMaxConsecutiveOccurrence(array)** that takes in an array and returns an integer representing the maximum count of consecutive elements that appear in the list.

| **Sample Input** | **Sample Output** |
| --- | --- |
| **arr =**   | 1 | 1 | **4** | **4** | **4** | 2 | 2 | | --- | --- | --- | --- | --- | --- | --- | | **3** |

**Explanation:** The output is 3 because the maximum number of consecutive occurrences is 3 (for the element 4).

| **Sample Input** | **Sample Output** |
| --- | --- |
| **arr =**   | **1** | **2** | **3** | **4** | | --- | --- | --- | --- | | **1** |

**Explanation:** All elements are unique, so the maximum consecutive occurrence is 1.

**Question:** You are given a singly linked list where each node contains an integer value. Your task is to find the highest number of times the same value appears consecutively in the list. Consecutive occurrences mean the same number appears in **adjacent nodes** one after another.

Write a function **getMaxConsecutiveOccurrence(LinkedList)** that takes in a linked list and returns an integer representing the maximum count of consecutive elements that appear in the list.

| **Sample Input** | **Sample Output** |
| --- | --- |
| LL = 1 -> 1 -> **4 -> 4 -> 4** -> 2 -> 2 | **3** |

**Explanation:** The output is 3 because the maximum number of consecutive occurrences is 3 (for the element 4).

| **Sample Input** | **Sample Output** |
| --- | --- |
| **LL = 1 -> 2 -> 3 -> 4** | **1** |

**Explanation:** All elements are unique, so the maximum consecutive occurrence is 1.

| **NOTE:** You can assume a nodeAT() function/method is already implemented; this method/function has one parameter which is the **index** and **returns the reference of the node at that index**. You can call this method/function while solving this task. |
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