

Leetcode solution

The screenshot shows a web browser with multiple tabs. The active tab is LeetCode, displaying the 'Kids With the Greatest Number of Candies' problem page. The 'Submissions' tab is selected, showing a table of submission records. The table has columns for Time Submitted, Status, Runtime, Memory, and Language. Three submissions are listed, all with a status of 'Accepted'. The right side of the page shows the Java code for the solution, which uses a List to store the maximum number of candies for each child and then iterates through the candies array to find the maximum value.

Time Submitted	Status	Runtime	Memory	Language
07/08/2022 15:27	Accepted	2 ms	43.1 MB	java
07/08/2022 15:18	Accepted	1 ms	43.3 MB	java
07/08/2022 15:10	Accepted	2 ms	42.9 MB	java

```
1 class Solution {
2     public List<Boolean> kidsWithCandies(int[] candies, int extraCandies) {
3         int max = Integer.MIN_VALUE;
4         for (int candy : candies) {
5             max = Math.max(max, candy);
6         }
7         List<Boolean> ans = new ArrayList<>();
8         for (int i = 0; i < candies.length; i++) {
9             ans.add(candies[i] + extraCandies >= max);
10        }
11        return ans;
12    }
13 }
```

The screenshot shows a web browser with multiple tabs. The active tab is LeetCode, displaying the 'Shuffle the Array' problem page. The 'Submissions' tab is selected, showing a table of submission records. The table has columns for Time Submitted, Status, Runtime, Memory, and Language. One submission is listed with a status of 'Accepted'. The right side of the page shows the Java code for the solution, which uses a List to store the shuffled array and then iterates through the array to shuffle the elements.

Success Details >

Runtime: 2 ms, faster than 61.80% of Java online submissions for Shuffle the Array.

Memory Usage: 45.4 MB, less than 73.68% of Java online submissions for Shuffle the Array.

Next challenges:

- Find Right Interval
- Maximum Length of a Concatenated String with Unique Characters
- Recover the Original Array

Show off your acceptance:

Time Submitted	Status	Runtime	Memory	Language
07/08/2022 15:25	Accepted	2 ms	45.4 MB	java

```
1 class Solution {
2     public int[] shuffle(int[] nums, int n) {
3         int[] result = new int[2 * n];
4
5         // Looping over the array
6         for (int i = 0; i < 2 * n; i++) {
7             // If the array index is even
8             if (i % 2 == 0) {
9                 result[i] = nums[i / 2];
10            }
11            // If it's not even, its odd
12            else {
13                result[i] = nums[n + i / 2];
14            }
15        }
16        return result;
17    }
18 }
```

Testcase Run Code Result Debugger

Accepted Runtime: 0 ms

Your input: [2,3,5,4,1,7]

Output: [2,3,5,4,1,7]

Expected: [2,3,5,4,1,7]