Problems By You

1. https://practice.geeksforgeeks.org/problems/leaders-in-an-array-

1587115620/1?page=1&amp;difficulty[]=0&amp;category[]=Arrays&amp;curated[]=1&amp;sortBy=difficulty

2. <https://leetcode.com/problems/kids-with-the-greatest-number-of-candies/>

3. <https://leetcode.com/problems/maximum-product-of-two-elements-in-an-array/>

4. <https://leetcode.com/problems/binary-search/>

5. <https://leetcode.com/problems/sort-array-by-increasing-frequency/>

Kunal Kushwaha Easy Problems:-

1. [Build Array from Permutation](https://leetcode.com/problems/build-array-from-permutation/)
2. [Concatenation of Array](https://leetcode.com/problems/concatenation-of-array/)
3. [Running Sum of 1d Array](https://leetcode.com/problems/running-sum-of-1d-array/)
4. [Richest Customer Wealth](https://leetcode.com/problems/richest-customer-wealth/)
5. [Shuffle the Array](https://leetcode.com/problems/shuffle-the-array/)
6. [Kids With the Greatest Number of Candies](https://leetcode.com/problems/kids-with-the-greatest-number-of-candies/)
7. [Number of Good Pairs](https://leetcode.com/problems/number-of-good-pairs/)
8. [How Many Numbers Are Smaller Than the Current Number](https://leetcode.com/problems/how-many-numbers-are-smaller-than-the-current-number/)
9. [Create Target Array in the Given Order](https://leetcode.com/problems/create-target-array-in-the-given-order/)
10. [Check if the Sentence Is Pangram](https://leetcode.com/problems/check-if-the-sentence-is-pangram/)