1. Find whether an array is subset of another array
2. Check if pair with given Sum exists in Array
3. Count frequency of each number in array
4. Most frequent element in an array
5. Check if two arrays are equal or not
6. Print all the duplicate numbers in array
7. Print all unique numbers in array

<https://leetcode.com/problems/number-of-good-pairs/>

<https://leetcode.com/problems/jewels-and-stones/>

<https://leetcode.com/problems/how-many-numbers-are-smaller-than-the-current-number/>

<https://leetcode.com/problems/number-of-arithmetic-triplets/>

<https://leetcode.com/problems/check-if-the-sentence-is-pangram/>

<https://leetcode.com/problems/count-number-of-pairs-with-absolute-difference-k/>

<https://leetcode.com/problems/unique-morse-code-words/>

<https://leetcode.com/problems/count-the-number-of-consistent-strings/>