

Day 23/180 Master arrays by solving Problem

1. [Smallest Positive missing number](#)
2. [Move all negative elements to end](#)
3. [Number of occurrence](#)
4. [Count number of elements between two given elements in array](#)
5. [First Repeating Element](#)
6. [Sum of Unique Elements](#)

Hi Students, if you are a beginner, maybe you won't be able to solve all the problems, so it's totally ok, I will cover some of the questions in the upcoming class. So till then keep going.