← Coder Army Sheet

Sheet1

	A	B
1		**Hard work Beats Talent When Talent Doesn't work Hard**
2		**How to Use this Sheet Optimally: https://youtu.be/XKUC1EPLiSY**
3		**Kindly Download the sheet and then do necessary Updation**
4	**Topic**	**Questions**
5	**Array**	**Search an Element in an array**
6	**Array**	**Check if two arrays are equal or not**
7	**Array**	**Missing element of AP**
8	**Array**	**Cyclically rotate an array by one**
9	**Array**	**Find minimum and maximum element in an array**
10	**Array**	**Binary Array Sorting**
11	**Array**	**Move all negative elements to end**
12	**Array**	**Missing number**
13	**Array**	**Search Element in Matrix**
14	**Array**	**Find the fine**
15	**Array**	**Greater on right side**
16	**Array**	**Remove duplicate elements from sorted Array**
17	**Array**	**Subarray with given sum**
18	**Array**	**Sort an array of 0s, 1s and 2s**
19	**Array**	**Equilibrium Point**
20	**Array**	**Peak element**
21	**Array**	**Find Transition Point**
22	**Array**	**Alternate positive and negative numbers**
23	**Array**	**Union of Two Sorted Arrays**
24	**Array**	**Three way partitioning**
25	**Array**	**Frogs and Jumps**
26	**Array**	**Min Subsets with Consecutive Numbers**
27	**Array**	**Find Missing And Repeating**
28	**Array**	**Rearrange Array Alternately**
29	**Array**	**Pythagorean Triplet**
30	**Array**	**Rearrange an array with O(1) extra space**
31	**Array**	**Count triplets with sum smaller than X**
32	**Array**	**Boolean Matrix**