Array Handling

1. Write a js program to read and print elements of array.

2. Write a js program to print all negative elements in an array.

3. Write a js program to find sum of all array elements.

4. Write a js program to find maximum and minimum element in an array.

5. Write a js program to find second largest element in an array.

6. Write a js program to count total number of even and odd elements in an array.

7. Write a js program to count total number of negative elements in an array.

8. Write a js program to copy all elements from an array to another array.

9. Write a js program to insert an element in an array.

10. Write a js program to delete an element from an array at specified position.

11. Write a js program to count frequency of each element in an array.

12. Write a js program to print all unique elements in the array.

13. Write a js program to count total number of duplicate elements in an array.

14. Write a js program to delete all duplicate elements from an array.

15. Write a js program to merge two arrays to third array.

16. Write a js program to find reverse of an array.

17. Write a js program to put even and odd elements of array in two separate arrays.

18. Write a js program to search an element in an array.

19. Write a js program to sort array elements in ascending or descending order.

20. Write a js program to sort even and odd elements of array separately.

21. Write a js program to left rotate an array.

22. Write a js program to right rotate an array.

Submission Link:

https://forms.gle/jS6ZSJPq7REP6WcU9

Due Date: 30-April-2023