1. Write a program to find the Kth largest and Kth smallest element in an array.

2. Write a program to replace all even numbers in an array with $ and print the array in descending order.

3. Write a program to replace all odd numbers in an array with & and print the array in reverse order.

4. Write a program to store even numbers and odd numbers in separate arrays.

5. Write a program to print array elements in reverse order and find the 2nd largest number.

6. Write a program to print alternate elements in an array.

7. Write a program to find the 2nd smallest element in an array.

8. Write a program to find the count of unique elements in an array and also find its sum.

9. Write a program to print the array by skipping two values next to the multiples of 5.

10. Write a program to find the sum of array elements except odd numbers which are divisible by 2.

11. Write a program to find the sum of array elements except even numbers which are multiples of 4.

12. Write a program to find the sum of array elements except prime numbers.

13. Write a program to find the sum of array elements which are multiples of 3 and also find prime numbers.

14. Write a program to find the sum of array elements which are multiples of 2 and divisible by 4.

15. Write a program to find the sum of array elements which are multiples of 10 and store the elements into a new array.

16. Write a program to replace multiples of 5 with # and replace the numbers which are divisible by 7 with '+'

17. Write a program to replace multiples of 3 with * and multiples of 7 with #.

18. Write a program to replace multiples of 4 with * and multiples of 6 with $.

19. Write a program to find the most repeated element in an array.

20. Write a program to find the array element closest to zero.

21. Write a program to delete all duplicate elements from an array and reverse the array after deleting.

22. Write a program to insert element in an array at specified position

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

24. Write a program to count the total number of negative elements in an array and find out the sum of positive numbers in the array.

25. Write a program to replace all Even numbers by 0 and Odd numbers by 1.

26. Write a program to replace all prime numbers by 0 and non-prime numbers by 1.

27. Write a program to sort in descending order and reverse an array.

28. Write a program to sort elements of an array in ascending order and delete duplicate elements.

29. Write a program to sort elements of array in descending order and replace elements at odd positions with *.

30. Write a program to find the average of negative and positive numbers in an array.

31. Write a program to separate positive and negative numbers in separate arrays.

32. Write a program to count the total number of unique elements in an array.

33. Write a program to delete all prime numbers in an array and find out the sum of array elements after deleting.