Arrays Set-2

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1. Update first element with 100.

2. Update last element with 200.

3. Update first element with the last element.

4. Update first element with a min element

5. Update last element with a max element

6. Update middle element with the avg of first and last element.

7. Update middle element with the avg of all the elements

8. Swap first element with a last element

9. Update every element by adding 5 units to the current element.

10. Update every element by multiplying an element with its index

11. Update all even elements with 1 and odd elements with 2.

12. Swap odd indexed elements with an even indexed elements

13. Reverse the elements of given array?

14. Reverse only first half of the elements of given array?

15. Reverse only last half of the elements of the given array?

16. Reverse only even indexed of the elements of given array?

17. Reverse only odd indexed of the elements of given array?

18. Swap odd indexed elements with its immediate next even indexed elements of given array?

19. Do right shift by one for elements of given array?

20. Do right shift by two for elements of given array?

21. Do right shift by three for elements of given array?

22. Do left shift by one for elements of given array?

23. Do left shift by two for elements of given array?

24. Do left shift by three for elements of given array?

25. Do right rotate by one for elements of given array?

26. Do right rotate by two for elements of given array?

27. Do right rotate by three for elements of given array?

28. Do left rotate by one for elements of given array?

29. Do left rotate by two for elements of given array?

30. Do left rotate by three for elements of given array?

31. Rotate first half of elements by one?

32. Rotate 2nd half of elements by one?

33. Rotate first half of elements by one and 2nd half of the elements by one separately?

34. Remove specified indexed element from the given array?

35. Update specified indexed element with a new element from the given array?

36. Remove all occurrences of specified element from the given array?

37. Remove rang of elements from the given array

38. Remove all odd indexed elements from the given array?

39. Remove all even indexed elements from the given array?

40. Remove the duplicates from the given array?

41. Find out missed elements from the given array between min and max element

42. Remove elements of one array from another?

43. Retain one array elements in another array?

44. Find out common elements from two given arrays?

45. Find out uncommon elements from two given arrays?

46. Combine two arrays and develop a third array?

47. Find out index of an element which contains left indexed element is same as right indexed element.

48. Find out the elements which are not duplicates in the given array

49. Find out elements which are having minimum one duplicate?

50. Find out element frequency in the given array?