

1. Question: Write a function that adds the number `7` at the end of the array `let arr = [1, 2, 3, 4]` using the `push` method. What is the new array?
2. Question: Given `let arr = ['apple', 'banana']`, use the `pop` method to remove the last element. What is the modified array?
3. Question: Use the `shift` method to remove the first element from `let arr = [10, 20, 30, 40]`. What does the array look like afterward?
4. Question: Write a function that adds `start` at the beginning of `let arr = ['middle', 'end']` using the `unshift` method. What is the new array?
5. Question: Convert `let arr = ['one', 'two', 'three']` to a string using the `toString` method. What is the resulting string?
6. Question: Given `let arr = ['cat', 'dog']`, use the `concat` method to combine it with `['fish', 'bird']`. What is the resulting array?
7. Question: Use the `slice` method to extract the first two elements from `let arr = ['red', 'green', 'blue']`. What does the new array look like?
8. Question: Write a function that removes the last element from `let arr = ['x', 'y', 'z']` and then adds `a` at the beginning using the `unshift` method. What is the final array?
9. Question: Use the `toString` method to convert `let arr = [100, 200, 300]` to a string, and then find the length of the resulting string. What is the length?
10. Question: Write a function that uses the `push` method to add `orange` and `grape` to the end of `let arr = ['apple', 'banana']`. What is the new array?
11. Question: Use the `shift` method to remove the first element from `let arr = ['sun', 'moon', 'stars']`. What is the modified array?

12. Question: Write a function that adds `42` at the beginning of `let arr = [7, 14, 21]` using the `unshift` method. What is the resulting array?

13. Question: Given `let arr = [5, 10, 15, 20]`, use the `pop` method to remove the last element and store it in a variable. What is the value of the variable?

14. Question: Convert `let arr = ['hello', 'world']` to a string using the `toString` method, and then split the string back into an array using `split(',')`. What is the resulting array?

15. Question: Use the `concat` method to combine `let arr1 = ['x', 'y']` and `let arr2 = [1, 2]`. What is the resulting array?

16. Question: Write a function that adds `99` at the end of `let arr = [1, 2, 3, 4]` using the `push` method, and then removes the first element using the `shift` method. What is the final array?

17. Question: Use the `slice` method to extract the last two elements from `let arr = ['a', 'b', 'c', 'd']`. What is the resulting array?

18. Question: Write a function that adds `'lion'` and `'tiger'` at the beginning of `let arr = ['elephant', 'giraffe']` using the `unshift` method. What is the new length of the array?

19. Question: Convert `let arr = [20, 30, 40]` to a string using the `toString` method, and then convert the string back to an array using `split(',')`. What is the final array?

20. Question: Use the `push` method to add `'grape'` to `let arr = ['apple', 'banana', 'orange']`, and then use the `pop` method to remove the last element. What is the resulting array?