# 100 Beginner JavaScript Array Practice Problems

1. Create an array of 5 numbers. Print only the numbers greater than 10.

2. Create an array of 4 animals. Print each animal in uppercase.

3. Create an array of 3 movies. Add another movie using .push() and print the updated array.

4. Create an array of 5 numbers. Print the square of each number.

5. Create an array of 4 songs. Print each song in the format: 'Song 1: [song name]'.

6. Create an array of fruits and remove the last one using .pop(). Print the updated array.

7. Create an array with 3 colors. Replace the second color with 'blue'. Print the array.

8. Create an array of 6 numbers. Count how many numbers are even.

9. Create an array of words. Print the length of each word.

10. Create an array of 5 numbers. Print the sum of all the numbers.

11. Create an array of 8 items. Perform a common array operation such as push, pop, indexing, or a loop to print or modify elements.

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