1. What are **primitive and non-primitive data types** in JavaScript?

2. Explain the difference between **dot notation** and **bracket notation** in objects.

3. What is the use of the `forEach()` method?

4. What is **JSON** and where is it used?

5. What is the difference between **array methods `push()` and `pop()`**?
6. What is the difference between `==` and `===`?

7. What is a callback function?

8. What is the difference between `null` and `undefined`?

9. What is the purpose of the `map()` method in arrays?

Problem solving-----------
10. Write a function that **counts how many times a specific value appears in an array**.
11. Write a program to **reverse an array without using `reverse()` method**.