

Question 1: What is the primary purpose of local storage in JavaScript?

Ans: To store data persistently

Question 2: What is the difference between local storage and session storage in JavaScript?

Ans: Local storage stores data persistently, while session storage stores data temporarily

Question 3: How do you access and update values in local storage in JavaScript?

Ans: Using the `localStorage.getItem()` method to retrieve values and the `localStorage.setItem()` method to update values.