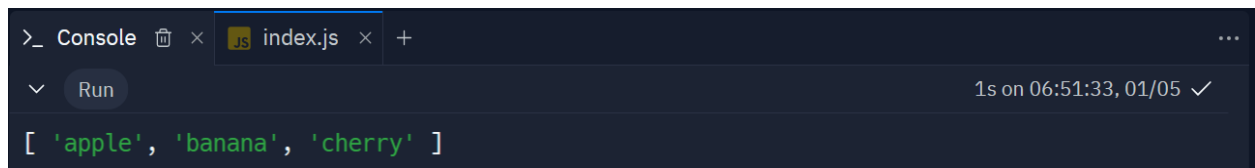


- Q: Discuss the default behavior of the `sort` method for strings and numbers. How would you use a custom comparison function to sort an array of objects by a specific property?

```
const stringArray = ['banana', 'apple', 'cherry'];  
stringArray.sort();  
console.log(stringArray); // Output: ['apple', 'banana', 'cherry']
```



The screenshot shows a web browser's developer console. At the top, there's a tab labeled 'index.js'. Below the tab, there's a 'Run' button and a timestamp '1s on 06:51:33, 01/05' with a checkmark. The console output shows the array `['apple', 'banana', 'cherry']` in green text.