



// Question No.30 "How does the `map` method work in JavaScript, and can you provide an example of when you might use it to manipulate an array of objects?"

## Map Method:

```
const students = [
 { name: 'Alice', score: 85 },
 { name: 'Bob', score: 92 },
 { name: 'Charlie', score: 78 };
const adjustedScores = students.map((student) => {
 return {
                                                  // Output:
 name: student.name,
 adjustedScore: student.score + 5
                                                   { name: 'Alice', adjustedScore: 90 },
 };
 });
                                                    { name: 'Bob', adjustedScore: 97 },
console.log(adjustedScores);
                                                    { name: 'Charlie', adjustedScore: 83 }
```





## THANK YOU

**Get in Touch** 











