



Answersheet

Name: Arashad Ahamad

No. of questions attempted: 6

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Assignment: Spread Operator

Total no. of questions: 6

Total marks: 6

Result: **Not reviewed yet**

Sl. No.	Question	Actions
1	<p>What does the spread operator allow in JavaScript? 1 mark</p> <p>1. Merging arrays and objects 2. Splitting strings into arrays</p> <p>3. Creating new objects from existing ones 4. Performing arithmetic operations on arrays</p>	<p>Correct answer</p> <p>1 mark</p>
2	<p>How is the spread operator used for object copying in JavaScript? 1 mark</p> <p>1. By concatenating objects 2. By creating shallow copies</p> <p>3. By deep cloning objects 4. By reversing object properties</p>	<p>Correct answer</p> <p>1 mark</p>
3	<p>In JavaScript, where can the spread operator be used while calling a function? 1 mark</p> <p>1. For defining function parameters 2. For returning values from a function</p> <p>3. For invoking the function asynchronously 4. For passing arguments to the function</p>	<p>Correct answer</p> <p>1 mark</p>



4	<p>What is one common use of the spread operator in JavaScript functions?</p> <p>1. For defining default parameters 2. For generating random numbers</p> <p>3. For creating closures 4. For passing large argument lists</p>	1 mark	<p>Correct answer</p> <p>1 mark</p>
5	<p>What will be the output of this function when using the spread operator to pass arguments?</p> <pre>function sum(x, y, z) { return x + y + z; } const numbers = [1, 2, 3]; console.log(sum(...numbers));</pre> <p>1. 123 2. 6 3. NaN 4. undefined</p>	1 mark	<p>Correct answer</p> <p>1 mark</p>
6	<p>What will be the output when using the spread operator with strings?</p> <pre>const str = "hello"; const chars = [...str]; console.log(chars);</pre> <p>1. ["hello"] 2. ["h", "e", "l", "l", "o"]</p> <p>3. Syntax Error: Can not use spread operator with strings 4. hello</p>	1 mark	<p>Correct answer</p> <p>1 mark</p>