Answersheet

Name : Arashad Ahamad

No. of questions attempted : 5

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Assignment : Compound Operators in JS | Increment and Decrement Operator|

Total no. of questions : 5

Total marks : 5

Result : Not reviewed yet

Sl. No.	Question	Actions
1	**What does the addition assignment operator (+=) do in JavaScript?** 1 mark 1. Subtracts the right operand from the left operand 2. **Adds the value of the right operand to the value of the left operand and assigns the result to the left operand** 3. Multiplies the value of the left operand by the value of the right operand 4. Divides the value of the left operand by the value of the right operand	**Correct answer** 1 mark
2	**What does the subtraction assignment operator (-=) do in JavaScript?** 1 mark 1. Adds the value of the right operand to the value of the left operand	**Correct answer** 1 mark

2. **Subtracts the value of the right operand from the value of the left operand and assigns the result to the left operand**

3. Multiplies the value of the left operand by the value of the right operand

4. Divides the value of the left operand by the value of the right operand

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3   **What does the multiplication assignment operator (*=) do in JavaScript?**   1 mark   **Correct answer**

1. Divides the value of the left operand by the value of the right operand

| 1 mark |

2. **Multiplies the value of the left operand by the value of the right operand and assigns the result to the left operand**

3. Adds the value of the right operand to the value of the left operand

4. Subtracts the value of the right operand from the value of the left operand

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4   **What does the increment operator (++) do in JavaScript?**   1 mark   **Correct answer**

1. **Increases the value of a variable by 1**   2. Decreases the value of a variable by 1

| 1 mark |

3. Doubles the value of a variable   4. Halves the value of a variable

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5   **What does the decrement operator (--) do in JavaScript?**   1 mark   **Correct answer**

1. Increases the value of a variable by 1   2. Doubles the value of a variable

| 1 mark |

3. Halves the value of a variable   4. **Decreases the value of a variable by 1**