



Answersheet

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No. of questions attempted: 5

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Assignment: Most Used Concept in JavaScript | Truthy and Falsy Values |

Total no. of questions: 5

Total marks: 13

Result: **Not reviewed yet**

Sl. No.	Question	Actions
1	What are truthy and falsy values in JavaScript? 5 marks In JavaScript, every value can be checked as true or false using the Boolean() function. Values that return true are called Truthy values, and values that return false are called Falsy values.	Marks <input type="text" value="0"/>
2	Is an empty string "" a falsy value? 1 mark <div><div>1. Yes</div><div>2. No</div></div>	Correct answer <input type="text" value="1 mark"/>
3	Can you give 6 examples of falsy values in JavaScript? 5 marks <pre>// Falsy Values console.log(Boolean(0)); // false console.log(Boolean(-0)); // false console.log(Boolean(NaN)); // false console.log(Boolean("")); // false console.log(Boolean(undefined)); // false console.log(Boolean(null)); // false</pre>	Marks <input type="text" value="0"/>
4	What is the process of converting falsey and truthy values in JavaScript known as? 1 mark	Correct answer



	<div>1. Typing</div> <div>2. Compilation</div> <div>3. Type Conversion or Type Coersion</div> <div>4. Parsing</div>	1 mark
5	<p>What are the different ways to convert a value in boolean?</p> <div>1. Boolean()</div> <div>2. boolean()</div> <div>3. !!</div> <div>4. 1 and 3 both</div>	<p>1 mark</p> <p>Correct answer</p> <div>1 mark</div>