



Answersheet

Name: Arashad Ahamad

No. of questions attempted: 5

Submitted at: 3 May, 2025 10:35 AM

Assignment: Introduction to Functions

Total no. of questions: 5

Total marks: 5

Result: **Not reviewed yet**

Sl. No.	Question	Actions
1	<p>What is the primary purpose of using functions in programming? 1 mark</p> <p>1. To organize code and avoid repetitive tasks 2. To execute code only once</p> <p>3. To terminate the program execution 4. To create complex data structures</p>	<p>Correct answer</p> <p>1 mark</p>
2	<p>What are arguments in JavaScript functions? 1 mark</p> <p>1. Values returned by the function 2. Values passed to the function when it is called</p> <p>3. Values stored inside the function 4. Values printed by the function</p>	<p>Correct answer</p> <p>1 mark</p>
3	<p>What are default parameters in JavaScript functions? 1 mark</p> <p>1. Parameters that are mandatory for the function to execute</p> <p>2. Parameters that have default values assigned to them if no value is provided when the function is called</p>	<p>Correct answer</p> <p>1 mark</p>



	<div>3. Parameters that are optional and can be omitted</div> <div>4. Parameters that are stored in a variable inside the function</div>	
4	<p>How do functions with arguments contribute to code reusability in JavaScript? 1 mark</p> <div>1. They allow functions to be called only once</div> <div>2. They allow functions to produce different results with different inputs</div> <div>3. They prevent the execution of code</div> <div>4. They restrict the use of parameters</div>	<p>Correct answer</p> <div>1 mark</div>
5	<p>What are parameters in JavaScript functions? 1 mark</p> <div>1. Values returned by the function</div> <div>2. Values passed to the function when it is called</div> <div>3. Named variables inside the parenthesis of the function definition</div> <div>4. Values printed by the function</div>	<p>Correct answer</p> <div>1 mark</div>