✓ **Congratulations! You passed!**

Grade received 100%   **To pass** 60% or higher

[**Go to next item**]

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1. True or False: 10car is a valid variable name in JavaScript.

    1 / 1 point

    ○ True

    ◉ False

    ✓ **Correct**
    Correct. Variable names in JavaScript must begin with a letter, underscore (_), or dollar sign ($). They cannot begin with a number.

2. Which of the following statement is the correct way to define a function with no parameters in JavaScript?

    1 / 1 point

    ○ function myFunction { }

    ○ function = new function(myfunction)

    ○ function = myFunction() { }

    ◉ function myFunction() { }

    ✓ **Correct**
    Correct. This is the proper syntax to define functions in JavaScript. All parameters must be listed inside the parentheses (), and the code must be written within the curly brackets {}

3. Which of the following statements is the correct way to include a script in an HTML?

    1 / 1 point

    ◉ <script src = "/source/script.js"> </script>

    ○ <script ref= "/source/script.js"> </script>

    ○ <script name = "/source/script.js"> </script>

    ○ <include script = "/source/script.js"> </script>

    ○ function = myFunction() { }

    ◉ function myFunction() { }

    ✓ **Correct**
    Correct. This is the proper syntax to define functions in JavaScript. All parameters must be listed inside the parentheses (), and the code must be written within the curly brackets {}

3. Which of the following statements is the correct way to include a script in an HTML?

    1 / 1 point

    ◉ <script src = "/source/script.js"> </script>

    ○ <script ref= "/source/script.js"> </script>

    ○ <script name = "/source/script.js"> </script>

    ○ <include script = "/source/script.js"> </script>

5. Select all the following statements about errors which are **true**.

    1 / 1 point

    ☑ JavaScript has 6 core types of errors

✓ **Correct**
    Correct. The 6 core types are: RangeError, TypeError, URIError, EvalError, ReferenceError, SyntaxError

☐ To create a new custom "InputError", the correct code would be: throw new Error("InputError", "The input provided is invalid")

☑ RangeError is created when a numeric value or parameter is outside a valid range

✓ **Correct**
    Correct. A RangeError is only created when values are outside a valid range

☐ Error instance objects contain one property which contains information about the error