Variables

What variable is constantly visible in the JavaScript code?

1. Global Variable
2. Local Variable
3. Both
4. Neither

What variable is visible only inside the function where it is defined?

1. Global Variable
2. Local Variable
3. Both
4. Neither

Which variable takes priority over another when the names are the same?

1. Global Variable
2. Local Variable
3. Both
4. Neither

Arguments

One can pass an unsigned function as an argument to another function

1. True
2. False

How can the type of arguments pass to a function?

1. Typeof operator
2. getType Function
3. Both
4. Neither

How can the total number of arguments be passed to a function?

1. Using args.length property
2. Using arguments.length property
3. Both
4. None of the above

Function

You can assign an anonymous function to a variable?

1. True
2. False

What is a valid type of function javaScript supports?

1. Named function
2. Anonymous function
3. Both
4. Neither

You can pass an anonymous function as an argument to another function

1. True
2. False

Bonus Question

What is correct about callbacks?

1. A callback is a plan JavaScript function passed to a method as an argument or option
2. Callbacks can be events, called to give the user a chance to react when a certain state is triggered.
3. Both
4. Neither