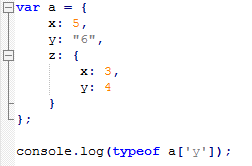
Mini Test JAVASCRIPT & JSON

1. Inside which HTML element do we put the JavaScript?
   1. <javascript>
   2. <js>
   3. <script>
   4. <scripting>
2. What is the correct JavaScript syntax to change the content of the HTML element below?

<p id="demo>This is a demonstration</p>

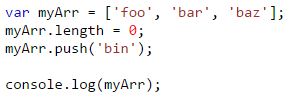
* 1. document.getElementById("demo").innerHTML = "Hello World!";
  2. document.getElementByName("p").innerHTML = "Hello World!";
  3. document.getElement("p").innerHTML = "Hello World!";
  4. #demo.innerHTML = "Hello World!";

1. Where is the correct place to insert a JavaScript?
   1. The <body> section
   2. Both the <head> section and the <body> section are correct
   3. The <head> section
2. How do you create a function in JavaScript?
   1. function:myFunction()
   2. function = myFunction()
   3. function myFunction()
   4. var myFunction()
3. How do you call a function named "myFunction"?
   1. myFunction()
   2. call myFunction()
   3. call function myFunction()
   4. myFunction
4. What is the correct way to write a JavaScript array?
   1. var colors = "red", "green", "blue"
   2. var colors = 1 = ("red"), 2 = ("green"), 3 = ("blue")
   3. var colors = (1:"red", 2:"green", 3:"blue")
   4. var colors = ["red", "green", "blue"]
5. What is the correct JavaScript syntax for opening a new window called "w2" ?
   1. w2 = window.new("http://www.w3schools.com");
   2. w2 = window.open("http://www.w3schools.com");
   3. w2 = new window("http://www.w3schools.com");
   4. w2 = open window("http://www.w3schools.com");
6. How can you detect the client's browser name?
   1. browser.name
   2. client.navName
   3. navigator.appName
   4. client.name
7. Which event occurs when the user clicks on an HTML element?
   1. onchange
   2. onmouseclick
   3. onmouseover
   4. onclick
8. Which of the following is correct about JavaScript?
   1. JavaScript is a lightweight, interpreted programming language.
   2. JavaScript has object-oriented capabilities that allows you to build interactivity into otherwise static HTML pages.
   3. The general-purpose core of the language has been embedded in Netscape, Internet Explorer, and other web browsers.
   4. All of the above.
9. Which is the type of the result on the console log



* 1. Uncaught SyntaxError: Unexpected string
  2. string
  3. number
  4. object

1. What does the XMLHttpRequest object accomplish in Ajax?
   1. It's the programming language used to develop Ajax applications.
   2. It provides a means of exchanging structured data between the Web server and client.
   3. It provides the ability to asynchronously exchange data between Web browsers and a Web server.
   4. It provides the ability to mark up and style the display of Web-page text.
2. Which of the following is a valid JSON object?
   1. { "name":undefined , "age":30, "city":"New York" }
   2. { "name":[1,2,3], "age":30, "city":getCity() }
   3. { "name":[1,2,3], "age": Date, "city":"New York" }
   4. { "name":[1,2,3], "age":30, "city":"New York" }
3. What is printed in the console?



* 1. ['foo', 'bar', 'baz']
  2. ['foo', 'bar', 'baz', 'bin']
  3. ['bin', 'foo', 'bar', 'baz']
  4. ['bin']

1. Which of the following is the correct syntax to redirect a url using JavaScript?
   1. document.location='http://www.newlocation.com';
   2. browser.location='http://www.newlocation.com';
   3. navigator.location='http://www.newlocation.com';
   4. Ăn .location='http://www.newlocation.com';