

Javascript Training Module	
S.No.	Questions
1	How can you create an object in JavaScript?
2	How can you create an Array in JavaScript?
3	How to create a cookie using JavaScript?
5	What is the difference between Local storage & Session storage with example?
6	What will be the output of the code below? <pre>var Y = 1; if (function F(){}) { y += Typeof F; } console.log(y);</pre>
7	What is the difference between Call & Apply with example?
8	How to empty an Array in JavaScript?
9	What will be the output of the following code? <pre>var Output = (function(x) { Delete X; return X; }) (0); console.log(output);</pre>
10	What will be the output of the following code? <pre>var X = { Foo : 1}; var Output = (function() { delete X.foo; return X.foo; }) (); console.log(output);</pre>

Answers

1undefined

0

11	What will be the output of the following code? <pre> var Employee = { company: 'xyz' } var Emp1 = Object.create(employee); delete Emp1.company Console.log(emp1.company); </pre>	xyz
12	Name the types of function with reason? <pre> function display() { </pre>	
13	Name the types of function with reason? <pre> var display=function() { document.writeln("Anonymous Function"); } display(); </pre>	
14	If we want to return the character from a specific index which method is used, explain with example?	