COURSE PROGRESS: 100% COMPLETE

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Functions, Arrays – Assessment

What will be the output of the following JavaScript code? var arr=[1,2,3]; var rev=arr.reverse(); document.writeln(rev);

○ 1,2,3

○ 3,2,1

○ 3

○ 1

What will be the output of the following JavaScript code? var values=[“one”,”two”,”Three”]; var ans=values.shift(); document.writeln(ans);

○ one

○ two

○ Three

○ error

What will happen if reverse() and join() methods are used simultaneously?

○ Reverses and stores in the same array

○ Reverses and concatenates the elements of the array

○ Reverses

○ Stores the elements of an array in normal order

What will be the possible output of the following JavaScript code?var a = [1,2,3,4,5];a.slice(0,3);

○ Returns [1,2,3]

○ Returns [4,5]

○ Returns [1,2,3,4,5]

○ Returns [1,2,3,4]

The "new Point(3,2)", is a kind of _____ expression

○ Object Creation Expression

○ Constructor Calling Expression

○ Primary Expression

○ Invocation Expression

Finish Assessment

Report an Error