Latest Version: 6.0

Question: 1

What is the purpose of the break statement in JavaScript? Response:

A.To flush system memoryB.To pause a program's executionC.To destroy unused variablesD.To exit a control structure

Answer: D

Question: 2

In JavaScript, what term is used to describe the technique of changing variables from one data type to another? Response:

A.Initializing B.Parsing C.Casting D.Concatenating

Answer: C

Question: 3

Which code is the JavaScript equivalent of clicking the browser's Back button? Response:

A.history.go(-1); B.history -= 1 C.history.rewind(); D.history.rewind();

Answer: A

Question: 4

Consider the following code: for (X; Y; Z) What does Y represent in this statement? Response:

A.The highest value that the counter variable may reachB.The loop counter variable initialization expressionC.The condition under which the loop will executeD.The loop counter increment or decrement

Answer: C

Question: 5

Which statement about the prototype property is true? Response:

A.It is only available in DOM objects.B.It is available in all objects.C.It is only available in JavaScript predefined objects.D.It is only available in custom objects.

Answer: B

Question: 6

Which JavaScript object reflects information about the browser being used to view the Web page? Response:

A.Document B.Window C.Location D.Navigator

Answer: D

Question: 7

Which choice demonstrates the correct syntax for declaring a variable? Response:

A.var last name; B.var&lastname; C.var "lastname"; D.varlastName;

Answer: D

Question: 8

Which variable data type is a variable that has not yet had a value assigned to it? Response:

A.String B.Boolean C.Undefined D.Null

Answer: C

Question: 9

Cross-site scripting (XSS) is a type of: Response:

A.phishing scam.B.security risk associated with signed scripts.C.same-origin policy violation.D.code-injection attack.

Answer: D

Question: 10

Which of the following is not a valid variable name in JavaScript? Response:

A.This B._that C._this D.That

Answer: A