Practice Quiz

1. Which of the following is a valid JavaScript comment?

* Var s = “ some text”; // comment
* \*/ var s = ”some text”; /\*
* <!—var s = “some text”; -->

1. Which of the following is equivalent to document.forms[‘myForm’].contact.value?

* Document.forms[0].contact.value
* myForm.contact.value
* All of the above
* None of the above

1. JavaScript is case-sensitive

* False
* True

1. In which of the following may JavaScript be placed?

* Head section
* Body section
* Both the head and body section

1. Consider the JavaScript statement var s = 5 + “5”. What value is assigned to s?

* 55
* 10
* Statement is illegal and causes an error
* None of the above

1. The JavaScript statement x\*= (y++ % 3) is equivalent to which of the following?

* S = s\*((y + 1)% 3)
* S = s\*(y + 1 % 3)
* Y = y + 1; s = s \* (y % 3)
* S = s \* (y % 3); y = y + 1

1. Consider the following JavaScript statements: x = 5 and y = 6. What will the expression (x == y)||(!x < 3) && (y > y)evaluate to?

* False
* True

1. Within JavaScript, the body of a do…while loop is guaranteed to execute at least once.

* False
* True

1. The document Object Model provides access to every element in a document.

* False
* True

1. Inside which XHTML element is JavaScript placed?

* <script> </script>
* <javascript> </javascript>
* <js> </js>
* <scripting> </scripting>