

<div>Question 1</div> <div>By assigning 12 to a, so the condition if(a>=12) is true.</div> <div>Selected Answer: <div>True</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 2</div> <div>The background color attribute specifies the border width of the element.</div> <div>Selected Answer: <div>False</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 3</div> <div>The dimensions of elements on a page can be set with CSS by using properties style and background.</div> <div>Selected Answer: <div>False</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 4</div> <div>Which of the following JavaScript statements contain variables whose values are changed?</div> <div>Selected Answer: <div>b. p = i + j + k + 7;</div></div> <div>Answers: <div>a. window.alert("a = 5");</div><div>b. p = i + j + k + 7;</div><div>c. none</div><div>d. window.alert("variables whose values are destroyed");</div></div>	1 out of 1 points
<div>Question 5</div> <div>Which one of the following operators gives syntax error?</div> <div>Selected Answer: <div>a. =!</div></div> <div>Answers: <div>a. =!</div><div>b. ></div><div>c. ==</div><div>d. >=</div></div>	1 out of 1 points
<div>Question 6</div> <div>The :hover is used to apply background color.</div> <div>Selected Answer: <div>False</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 7</div> <div>In JavaScript every variable has a name, a type and a value.</div> <div>Selected Answer: <div>True</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 8</div> <div>If a=5 and b=2, then a%b=_____</div> <div>Selected Answer: <div>c. 1</div></div> <div>Answers: <div>a. 2</div><div>b. 0</div><div>c. 1</div><div>d. None of the above</div></div>	1 out of 1 points
<div>Question 9</div> <div>Keywords are words with special meaning in JavaScript.</div> <div>Selected Answer: <div>True</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 10</div> <div>Often, JavaScript appear in the _____ section of the HTML document.</div> <div>Selected Answer: <div>d. <head></div></div> <div>Answers: <div>a. <title></div><div>b. <body></div><div>c. <style></div><div>d. <head></div></div>	1 out of 1 points
<div>Question 11</div> <div>Inline style is the only way in which you can apply CSS in your HTML file.</div> <div>Selected Answer: <div>False</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 12</div> <div>A dialog capable of receiving input from the user is displayed with</div> <div>Selected Answer: <div>b. window.prompt</div></div> <div>Answers: <div>a. document.write</div><div>b. window.prompt</div><div>c. window.alert</div><div>d. document.writeln</div></div>	1 out of 1 points
<div>Question 13</div> <div>JavaScript considers the variables number and NuMbEr to be identical.</div> <div>Selected Answer: <div>False</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 14</div> <div>The border property determines the distance between the content inside an element and the edge of the element.</div> <div>Selected Answer: <div>False</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 15</div> <div>To apply rules to multiple elements, separate the elements with commas in the style sheet.</div> <div>Selected Answer: <div>True</div></div> <div>Answers: <div>True</div><div>False</div></div>	1 out of 1 points
<div>Question 16</div> <div>Which of the following is the correct abbreviation for the statement a = a * 7; ?</div> <div>Selected Answer: <div>c. a *= 7;</div></div> <div>Answers: <div>a. a =* 7;</div><div>b. 7 *= a;</div><div>c. a *= 7;</div><div>d. 7 =* a;</div></div>	1 out of 1 points
<div>Question 17</div> <div>What would the browser display if the following code were executed in a script? var product = 0; while (product <= 25); product = 2 + product;</div> <div>Selected Answer: <div>d. nothing, the script would result in an inifite-loop error</div></div> <div>Answers: <div>a. 0</div><div>b. 25</div><div>c. 26</div><div>d. nothing, the script would result in an inifite-loop error</div></div>	1 out of 1 points
<div>Question 18</div> <div>_____ is an informal language that helps programmers develop algorithms.</div> <div>Selected Answer: <div>a. Pseudocode</div></div> <div>Answers: <div>a. Pseudocode</div><div>b. ECMAScript</div><div>c. JavaScript</div><div>d. AlgorithmCode</div></div>	1 out of 1 points
<div>Question 19</div> <div>Which of the following is a JavaScript repetition statement?</div> <div>Selected Answer: <div>b. do...while</div></div> <div>Answers: <div>a. do...repeat</div><div>b. do...while</div><div>c. while...repeat</div><div>d. for...do</div></div>	1 out of 1 points
<div>Question 20</div> <div>If the initial value of a is 15, what new value is assigned to a in the expression a %= 4?</div> <div>Selected Answer: <div>d. 3</div></div> <div>Answers: <div>a. 2</div><div>b. 4</div><div>c. 5</div><div>d. 3</div></div>	1 out of 1 points