* **Question 1**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | In the following code snippet, we are trying to dynamically add a new paragraph to the page that says 'This is a new paragraph!' with JavaScript. Identify the missing line of code from the options below: |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  para.innerHTML = 'This is a new paragraph!'; | | Answers: | para.appendChild('p'); | |  | para.style.color = "#BADA55"; | |  | Correct  para.innerHTML = 'This is a new paragraph!'; | |  | para.appendChild('This is a new paragraph'); | |  |  |  |

* **Question 2**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | Provided with the following code, what would you expect to see displayed in the console : |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  <script>   let lastChild = document.querySelector('body').lastElementChild;    console.log(lastChild);  </script> | | Answers: | <section></section> | |  | Correct  <script>   let lastChild = document.querySelector('body').lastElementChild;    console.log(lastChild);  </script> | |  | none of these options | |  | <p> Cats are fluffy and they like to purr.</p> | |  |  |  |

* **Question 3**

0 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Incorrect | Choose the correct method to target the second paragraph element in the following code snippet (select all options that apply): |  |  |  |
| |  |  | | --- | --- | | Selected Answers: | Correct  let para = document.querySelector('.meow'); | |  | Correct  let para = document.querySelectorAll('p')[1]; | | Answers: | Correct  let para = document.querySelector('p + p'); | |  | Correct  let para = document.querySelector('.meow'); | |  | Correct  let para = document.querySelectorAll('p')[1]; | |  | let para = documentquerySelector('p'); | |  |  |  |

* **Question 4**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | Given the following code snippet, what would you expect to see in the console : |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  <p class="meow"> Meow! </p> | | Answers: | Correct  <p class="meow"> Meow! </p> | |  | <h1> Cats Are Great</h1> | |  | <p> Cats are fluffy and they like to purr.</p> | |  | Uncaught ReferenceError | |  |  |  |

* **Question 5**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | document.querySelectorAll() will return : |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  a node list | | Answers: | an attribute | |  | none of these options | |  | Correct  a node list | |  | a single element | |  |  |  |

* **Question 6**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | In the following code snippet, we are trying to dynamically add a new paragraph to the page that says 'This is a new paragraph!' with JavaScript. Identify the missing line of code from the options below: |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  section.appendChild(para); | | Answers: | let para = document.createElement('p'); | |  | section.innerHTML = 'This is a new paragraph'; | |  | section.addClass('fluffly'); | |  | Correct  section.appendChild(para); | |  |  |  |

* **Question 7**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | Given the following code, choose the correct way to remove the last paragraph using JavaScript. Choose all options that apply |  |  |  |
| |  |  | | --- | --- | | Selected Answers: | Correct  let removePara = document.querySelector('.meow');  removePara.remove(); | |  | Correct  let removePara = document.getElementsByClassName('meow')[0];  removePara.remove(); | |  | Correct  document.getElementsByClassName('meow')[0].remove(); | | Answers: | Correct  let removePara = document.querySelector('.meow');  removePara.remove(); | |  | Correct  let removePara = document.getElementsByClassName('meow')[0];  removePara.remove(); | |  | let removePara = document.getElementsByClassName('meow')[0];  removePara.removeAttribute(); | |  | Correct  document.getElementsByClassName('meow')[0].remove(); | |  |  |  |

* **Question 8**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | All of the properties, methods, and events available for manipulating and creating web pages are organized into objects. |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  True | | Answers: | Correct  True | |  | False | |  |  |  |

* **Question 9**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | The DOM is a programming language. |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  False | | Answers: | True | |  | Correct  False | |  |  |  |

* **Question 10**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | You don't have to do anything special to begin using the DOM. |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  True | | Answers: | Correct  True | |  | False | |  |  |  |

* **Question 11**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | The DOM is an object-oriented representation of the web page, which can be modified with a scripting language such as JavaScript. |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  True | | Answers: | Correct  True | |  | False | |  |  |  |

* **Question 12**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | Every object located within a document is a \_\_\_\_\_\_\_\_ of some kind. |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  node | | Answers: | element | |  | Correct  node | |  | event | |  | attribute | |  |  |  |

* **Question 13**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | In an HTML document, an object can be an element node but also a text node or attribute node. |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  True | | Answers: | Correct  True | |  | False | |  |  |  |

* **Question 14**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | Page content is stored in the DOM and may be accessed and manipulated via JavaScript. |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  True | | Answers: | Correct  True | |  | False | |  |  |  |

* **Question 15**

1 out of 1 points

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | | | |
| Correct | an array of DOM nodes is referred to as |  |  |  |
| |  |  | | --- | --- | | Selected Answer: | Correct  a nodeList | | Answers: | a node array | |  | a multidimensional array | |  | Correct  a nodeList | |  | no idea!!!!!! | |  |  |  |