

Q.1 In `x.nodeName` and `x.nodeValue`, `x` is _____.

- A. **node object**
 - B. the value of node
 - C. the attribute of node
 - D. parent node
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Q.2 Which one of the following languages used to access and manipulate methods and properties of objects?

- A. C++
 - B. HTML
 - C. **JavaScript**
 - D. XML
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Q.3 DOM is separated into _____ different parts.

- A. 4
 - B. 2
 - C. **3**
 - D. 5
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Q.4 When using properties or methods like `childNodes` or `getElementsByTagName()`, a node list _____ is returned.

- A. Array
 - B. Class
 - C. Function
 - D. **Object**
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Q.5 Traversing means _____ through or traveling across the node tree.

- A. printing
 - B. **looping**
 - C. adding
 - D. spinning
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Q.6 If the node type is _____ it is an element node

- A. 3
 - B. **1**
 - C. 0
 - D. 2
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Q.7 Which of the following is not the XML DOM Property?

- A. **x.nodeType**
 - B. `x.nodeName`
 - C. `x.nodeValue`
 - D. `x.attributes`
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Q.8 On a server request, the `readyState` changes from _____.

- A. 0 to 4
 - B. 0 to 3
 - C. **1 to 4**
 - D. 1 to 5
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Q.9 Following are important node properties except:

- A. nodeName
 - B. nodeAddress**
 - C. nodeValue
 - D. nodeType
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Q.10 Everything is treated in Document Object Model (DOM) as _____.

- A. Elements
 - B. Nodes**
 - C. Methods
 - D. Attributes
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