

**Subject Name: Web Technology**

Q.1 The most popular way to materialize XML document is to use

1. DTD
2. XSLT
3. HTML
4. SOAP

Ans: 2

Q.2 Output of XML document can be viewed as

1. Word processor
2. Web browser
3. Notepad
4. None of the above

Ans: 2

Q.3 XML

1. Can be used as a database
2. Cannot be used as a database
3. XML is not a database ,it is language
- 4 None of these

Ans: 1

Q.4 What is so great about XML?

1. Easy data exchange
2. High speed on network
3. Both A and B
4. None of the above

Ans: 3

Q.5 Let most segment of a name inn DNS represents

1. Individual Network
2. Individual computer
3. Domain name
4. Network type

Ans: 2

Q.6 How many root element can an XML document have ?

1. One
2. Two
3. Three
4. As many as the memory provide

Ans: 1

Q.7 The tags in XML are

1. Case Insensitive
2. Case Sensitive
3. Browser Dependent
4. None of these

Ans: 2

Q.8 Which of the following attributes below are used for a font name?

1. Fontname
2. fn
3. Font
4. Face

Ans: 4

Q.9 Which of the following statement is true?

1. An XML document can have one root element.
2. An XML document can have one child element.
3. XML elements have to be in lower case.
4. All of the above.

Ans: 1

Q.10 Which of the following statement is true?

1. All the statements are true.
2. All XML elements must have closing tag.
3. All XML elements must be lower case.
4. All XML documents must have a DTD.

Ans: 2

Q.11 CIDR stands for

1. *Classified Internet Domain Routing*
2. *Classless Inter Domain Routing*
3. *Classless Internet Domain Routing*
4. *Classified Inter Domain Routing*

Ans: 2

Q.12 Which of the following protocol is not used in the internet?

1. *Telnet*
2. *WIRL*
3. *HTTP*
4. *Gopher*

Ans: 2

Q.13 The XML DOM object is

1. *Entity*
2. *Entity reference*
3. *Comment reference*
4. *Comment data*

Ans: 2

Q.14 Attributes in XML are

1. *Elements inXML*
2. *Child nodes*
3. *A way of attaching characteristics or properties to elements of a document*
4. *None of these*

Ans: 3

Q.15 XML uses the features of

1. *HTML*
2. *XHTML*
3. *VML*
4. *SGML*

Ans: 4

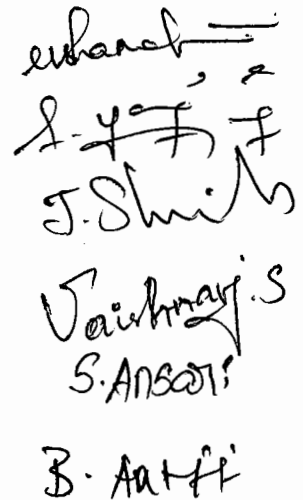
Q.16 What are empty elements and is it valid?

1. No there is no such terms as empty element
2. Empty elements are element with no data
3. No it is not valid to use empty element
4. None of these

Ans: 2

  
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