

S R	QUESTION	OPTION A	OPTION B	OPTION C	OPTION D	ANS
1	<b>What is the correct syntax of the declaration which defines the XML version?:</b>	<code>&lt;xml version="0" /&gt;</code>	<code>&lt;?xml version="0"?&gt;</code>	<code>&lt;?xml version="0" /&gt;</code>	None of the above	B
2	<b>Comment in XML document is given by</b>	<code>&lt;!-- --&gt;</code>	<code>&lt;!-- --!&gt;</code>	<code>&lt;!-- --&gt;</code>	<code>&lt;/-- -- &gt;</code>	C
3	<b>1 Which of the following XML fragments are well-formed?</b>	<code>&lt;?xml?&gt;</code>	<code>&lt;?xml version="0"?&gt;</code>	<code>&lt;?xml encoding="JIS"?&gt;</code>	<code>&lt;?xml encoding="JIS" version="0"?&gt;</code>	B
4	<b>2 Which of the following XML documents are well-formed?</b>	<code>&lt;firstElement&gt;some text goes here&lt;/firstElement&gt;&lt;secondElement&gt;another text goes here&lt;/secondElement&gt;&lt;/firstElement&gt;</code>	<code>&lt;firstElement&gt;some text goes here&lt;/firstElement&gt;&lt;secondElement&gt;another text goes here&lt;/secondElement&gt;</code>	<code>&lt;firstElement&gt;some text goes here&lt;secondElement&gt;another text goes here&lt;/firstElement&gt;&lt;/secondElement&gt;</code>	<code>&lt;/firstElement&gt;some text goes here&lt;/secondElement&gt;another text goes here&lt;firstElement&gt;</code>	B
5	<b>2 Which of the following XML fragments are well-formed?</b>	<code>&lt;myElement myAttribute="someValue"/&gt;</code>	<code>&lt;myElement myAttribute=someValue/&gt;</code>	<code>&lt;myElement myAttribute='someValue'&gt;</code>	<code>&lt;myElement myAttribute="someValue"/&gt;</code>	A
6	<b>2 How can we make attributes have multiple values:</b>	<code>&lt;myElement myAttribute="value1 value2"/&gt;</code>	<code>&lt;myElement myAttribute="value1" myAttribute="value2"/&gt;</code>	<code>&lt;myElement myAttribute="value1, value2"/&gt;</code>	attributes cannot have multiple values	D
7	<b>2 Which of the following XML fragments are well-formed?</b>	<code>&lt;myElement myAttribute="value1 &lt;= value2"/&gt;</code>	<code>&lt;myElement myAttribute="value1 &amp; value2"/&gt;</code>	<code>&lt;myElement myAttribute="value1 &gt; value2"/&gt;</code>	None of the above	C
8	<b>30. To use the external DTD we have the syntax</b>	<code>&lt;?xml version="0" standalone="no"?&gt; &lt;!DOCTYPE DOCUMENT</code>	<code>&lt;?xml version="0" standalone="yes"?&gt; &lt;!DOCTYPE DOCUMENT SYSTEM "order.dtd"?&gt;</code>	<code>(3 )&lt;?xml version="0" standalone="no"?&gt; &lt;!DOCTYPE DOCUMENT "order.dtd"?&gt;</code>	<code>&lt;?xml version="0" standalone="yes"?&gt; &lt;!DOCTYPE DOCUMENT SYSTEM "order.dtd"?&gt;</code>	A

		SYSTEM "order.dtd"?>				
9	3 To add the attribute named Type to the <customer> tag the syntax will be	<customer attribute Type="exelent">	<customer Type attribute ="exelent">	<customer Type attribute_type="exelent">	<customer Type="exelent" >	D
10	3 The syntax for parameter entity is	<! ENTITY % NAME DEFINITION>	< ENTITY % NAME DEFINITION>	<! ENTITY \$ NAME DEFINITION>	< ENTITY % NAME DEFINITION>	A
11	3 You can name the schema using the name attribute like	<schema attribute="schem a1">	<schema nameattribute="schema 1">	<schema nameattri="schema1">	<schema name="schema1">	D
12	4 To create a data island we use the _____ HTML element	<XML>	<dataisland>	<Island>	<XMLIsland>	A
13	4 To bind the HTML element <INPUT> Type in text with the datasource "dsoCustomer" we use	<INPUT TYPE="TEXT" DATAFIELD="#dso Customer">	<INPUT TYPE="TEXT" DATASRC="dsoCustomer">	<INPUT TYPE="TEXT" DATASRC=" #dsoCustomer" >	<INPUT TYPE="TEXT" DATAFLD="dsoCustomer">	C
14	5 <?xml version=" 0" standalone=" yes" encoding="UTF-8" ?>	it shows that the version is 0	shows that it is standalone	the standalone is wrong	version attribute is not in XML	C
15	5 The attribute used to define a new namespace is	XMLNS	XmlNameSpace	Xmlns	XmlNs	C
16	5 To match the root node in XSLT transform the syntax will be	<xsl:template match="Documen t">	<xsl:template match="Root">	<xsl:template match="RootNode">	<xsl:template match=" /">	D
17	5 To match the specific XML elements child like of parent element is the syntax will be	<xsl:template match="PLANET_ NAME">	<xsl:template match="PLANET/NAME >	<xsl:template match="/NAME">	<xsl:template match="//">	B

1 8	<b>70. The syntax for writing the minimum occurrence for an element is</b>	<code>&lt;xsd:element ref="note" minOccurs="0" /&gt;</code>	<code>&lt;xsd:elements ref="note" minOccurs="0" /&gt;</code>	<code>&lt;xsd:elements ref="note" minOccurs="0" /&gt;</code>	<code>&lt;xsd:elements ref="note" minOccurs="0" /&gt;</code>	D
1 9	<b>71. The syntax for writing default values for element is</b>	<code>&lt;xsd:element name="max" type="xsd:integer" value="100" /&gt;</code>	<code>&lt;xsd:element name="max" type="xsd:integer" fixValue="100" /&gt;</code>	<code>&lt;xsd:element name="max" type="xsd:integer" default="100" /&gt;</code>	<code>&lt;xsd:element name="max" type="xsd:integer" defaultval="100" /&gt;</code>	C
2 0	<b>77: To match the root node in XSLT transform the syntax will be</b>	<code>&lt;xsl:template match="Document" /&gt;</code>	<code>&lt;xsl:template match="Root" /&gt;</code>	<code>&lt;xsl:template match="RootNode" /&gt;</code>	<code>&lt;xsl:template match="/" /&gt;</code>	D
2 1	<b>78: To match the specific XML elements in XSLT the syntax for given name "rootnode" is</b>	<code>&lt;xsl:template match="root" /&gt;</code>	<code>&lt;xsl:template match="/" /&gt;</code>	<code>&lt;xsl:template match="rootnode" /&gt;</code>	<code>&lt;xsl:template match="/" /&gt;</code>	C
2 2	<b>79. To match the specific XML elements child like of parent element is the syntax will be</b>	<code>&lt;xsl:template match="PLANET_NAME" /&gt;</code>	<code>&lt;xsl:template match="PLANET/NAME" /&gt;</code>	<code>&lt;xsl:template match="/NAME" /&gt;</code>	<code>&lt;xsl:template match="/" /&gt;</code>	B
2 3	<b>80. In XSLT style sheet we have syntax to match elements with id as (if id is "change")</b>	<code>&lt;xsl:template match="id('change')" /&gt;</code>	<code>&lt;xsl:template match="(change)" /&gt;</code>	<code>&lt;xsl:template match="change" /&gt;</code>	<code>&lt;xsl:template match-id="Change" /&gt;</code>	A
2 4	<b>81. To match the text node (in XSLT) the syntax will be</b>	<code>&lt;xsl:template match="text" /&gt;</code>	<code>&lt;xsl:template match-text="text" /&gt;</code>	<code>&lt;xsl:template match=text() /&gt;</code>	<code>&lt;xsl:template match="text()" /&gt;</code>	D
2 5	<b>84: Which of the following specify that the order and content of "membership" is not important</b>	<code>&lt;!ELEMENT membership NORULE&gt;</code>	<code>&lt;!ELEMENT membership EMPTY&gt;</code>	<code>&lt;!ELEMENT membership ALL&gt;</code>	<code>&lt;!ELEMENT membership ANY&gt;</code>	D
2 6	<b>85: Which of the following is used to specify the attribute list of an element</b>	<code>ATTLIST</code>	<code>?ATTLIST</code>	<code>!ATTLIST</code>	<code>#ATTLIST</code>	C
2 7	<b>86: Which of the following instruct the browser which stylesheet to use</b>	<code>&lt;xml-stylesheet type="text/xsl" href="cxsl"&gt;</code>	<code>&lt;xml-stylesheet type="text/xsl" xsl="cxsl"&gt;</code>	<code>&lt;?xml-stylesheet type="text/xsl" href="cxsl"?&gt;</code>	<code>&lt;?xml-stylesheet type="text/xsl" xsl="cxsl"?&gt;</code>	C

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29	<b>How can we make attributes have multiple values:</b>	<code>&lt;myElement myAttribute="value1 value2"/&gt;</code>	<code>&lt;myElement myAttribute="value1" myAttribute="value2"/&gt;</code>	<code>&lt;myElement myAttribute="value1, value2"/&gt;</code>	attributes cannot have multiple values	D
30	<b>To add the attribute named Type to the &lt;customer&gt; tag the syntax will be</b>	<code>&lt;customer attribute Type="exelent"&gt;</code>	<code>&lt;customer Type attribute ="exelent"&gt;</code>	<code>&lt;customer Type attribute_type="exelent"&gt;</code>	<code>&lt;customer Type="exelent" &gt;</code>	D
31	<b>You can name the schema using the name attribute like</b>	<code>&lt;schema attribute="schema1"&gt;</code>	<code>&lt;schema nameattribute="schema1"&gt;</code>	<code>&lt;schema nameattri="schema1"&gt;</code>	<code>&lt;schema name="schema1"&gt;</code>	D
32	<b>To match the specific XML elements child like of parent element is the syntax will be</b>	<code>&lt;xsl:template match="PLANET_NAME"&gt;</code>	<code>&lt;xsl:template match="PLANET/NAME" &gt;</code>	<code>&lt;xsl:template match="/NAME"&gt;</code>	<code>&lt;xsl:template match="//"&gt;</code>	B