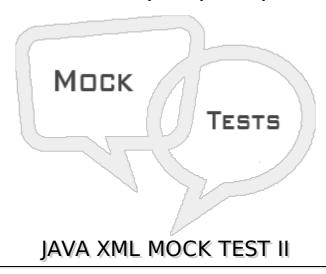
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This section presents you various set of Mock Tests related to **JAVA XML Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.



Q 1 - Which of the following method is used to read contents in SAX parsing?

- A startDocument
- B characters
- C startElement
- D endElement

Q 2 - Which of the following is true about JDOM Parser?

- A It is java optimized, it uses java collection like List and Arrays.
- B It works with DOM and SAX APIs and combines the best of the two.
- C Both of the above.
- D None of the above.

Q 3 - Which of the following is true about JDOM Parser?

- A It is of low memory footprint.
- B It is nearly as fast as SAX based parser.
- C Both of the above.
- D None of the above.

Q 4 - Which component of JDOM Parser represents DOM tree?

- A Document
- B Element

C - Attribute
D - Text
Q 5 - Which component of JDOM Parser represents XML Element?
A - Document
B - Element
C - Attribute
D - Text
Q 6 - Which component of JDOM Parser represents XML attribute?
A - Document
B - Element
C - Attribute
D - Text
Q 7 - Which component of JDOM Parser represents text of XML tag?
A - Document
B - Element
C - Attribute
D - Text
Q 8 - Which component of JDOM Parser represents comments in a XML document?
A - Comment
B - Element
C - Attribute
D - Text
Q 9 - Which method of JDOM Parser builds the JDOM document from the xml source?
A - SAXBuilder.build <i>xmlSource</i>
B - Document.getRootElement
C - Node.getRootElement
D - Node.getChildName
Q 10 - Which method of JDOM Parser gets the root element of the XML?

B - Document.getRootElement C - Node.getRootElement D - Node.getChildName Q 11 - Which method of JDOM Parser gets all the direct child nodes of an element? A - Element.getChildren B - Document.getChildren C - Node.getChildren D - Node.getChild Q 12 - Can we create an XML document using JDOM parser? A - true B - false Q 13 - Which of the following is true about StAX Parser? A - StAX is a JAVA based API to parse XML document in a similar way as SAX parser does. B - StAX is a PULL API. C - Both of the above. D - None of the above. Q 14 - Which of the following class of StAX parser provide iterator of events which can be used to iterate over events as they occur while parsing the XML document? A - XMLEventReader B - XMLEventWriter C - Both of the above. D - None of the above. Q 15 - Which of the following class of StAX parser specifies methods for creating an event? A - XMLEventReader B - XMLEventWriter C - Both of the above. D - None of the above.

Q 16 - Which of the following is true about XPath?

A - Element.getRootElement

A - XPath is an official recommendation of the World Wide Web Consortium $\it W3C$.
B - It defines a language to find information in an XML file.
C - Both of the above.
D - None of the above.
Q 17 - Which of the following is true about XPath?
A - XPath is used to traverse elements and attributes of an XML document.
B - XPath provides various type of expressions which can be used to enquire relevant information from the XML document.
C - Both of the above.
D - None of the above.
Q 18 - XPath defines the parts of an XML document like element, attribute, text, namespace, processing-instruction, comment, and document nodes.
A - true
B - false
Q 19 - XPath provides powerful path expressions select nodes or list of nodes in XML documents.
A - false
B - true
Q 20 - XPath provides a rich library of standard functions for manipulation of string values, numeric values, date and time comparison, node and QName manipulation, sequence manipulation, Boolean values etc.
A - true
B - false
Q 21 - XPath is one of the major element in XSLT standard and is must have knowledge in order to work with XSLT documents.
A - false
B - true
Q 22 - XPath is official recommendation of World Wide Web Consortium $W3C$.
A - true
B - false

A - true	
B - false	
Q 25 - Which of th name 'nodename'?	e following XP
A - nodename	
B - @nodename	
C/nodename	
D - //nodename	
Question Number	Answer Key
1	В
2	С
3	С
4	Α
5	В
6	С
7	D
8	Α
9	Α
10	В
11	Α
12	Α
13	С
14	Α
15	В
16	С

Q 23 - Predicate in XPath are used to find specific node or a node containing specific

value and are defined using [...] .

A - false

B - true

25	А
24	Α
23	В
22	Α
21	В
20	Α
19	В
18	Α

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