1. Which of the following are the popularly used XML editors?
   ➔ XMLwriter and XML Spy.
2. Which of the following are the benefits of Cascading style sheets?
   ➔ Code reusability and Change in one place.
3. Declarations are sorted by weight and properties.
   ➔ False.
4. XML was developed over _____.
   ➔ HTML.
5. Match the column.
   ➔ a-3, b-4, c-1, d-2.

Lt	<
Quot	"
Apos	'
Gt	>

6. The _____ process involves converting data into textual form and passing it to a browser or so.
   ➔ Serialization.
7. Which of the following does not make a DTD?
   ➔ Root Element declarations.
8. _____ refers to adherence to basic XML syntax rules while _____ refers to adherence to the DTDs too.
   ➔ Well-formed, Validity.
9. Which of the following does the above syntax represent?
   ➔ Zero or More Occurrence.
10. Which of the following markup language focuses on the structure of the document?
    ➔ Presentational Markup.

11. Entities can be categorized into which of the following? Character entities, Content entities, Unparsed entities, Parsed entities.

➔ 1, 2, 3.

1. Character entities.

2. Content entities.

3. Unparsed entities.

12. Which of the following does the above piece of code represent?

< xs:complexType name="Books">

< xs:simpleContent >

    < xs:extension>

        < xs:attribute name="BookCode" type="xs: positiveInteger">

    </ xs:extension>

</xs:simpleContent>

</ xs:complexType>

➔ Only Text.

13. Which of the following is a Valid XML document?

➔ C.

Identification (Name, Age, Gender)

Name (#PCDATA): John Fernando.

Age (#PCDATA): 35.

Gender (#PCDATA): Male

14. Which of the following is a Valid XML document?

→ B.

Flight (ID, Source, Destination, Departure, Arrival, Duration)

ID (#PCDATA): John Fernando.

Source (#PCDATA): Beijing.

Destination (#PCDATA): Amsterdam.

Departure (#PCDATA): 01:55 PM.

Arrival (#PCDATA): 09:50 PM.

Duration (#PCDATA): 13hr 55mn.

15. Which of the following syntaxes for sorting in XSLT is correct?

→ B.

case-order="upper-first" | "lower-first".

data-type= "number" "qname" | "text".

order="ascending" | "descending".

select= "expression".