1. **The XML Namespace is a collection of _____ and often called as XML vocabulary**

    a. element
    b. elements and tags
    c. elements and attributes
    d. tags and attributes

2. **If we include the Namespace**
   <lib:Book xmlns:lib="http://www.library.com" />, what will be used for qualifying
   the elements from this Namespace

    a. Book
    b. lib
    c. Book xmlns
    d. Xmlns:lib

3. **A default namespace is declared using**

    a. Default
    b. xmlns
    c. Default:Namespace
    d. None of the above

4. **Specifying an empty URI in the target namespace attribute is illegal**

    a. True
    b. False

5. **Schemas can be documented in human readable format by using**

    a. Comments
    b. Annotation
    c. Credentials
    d. None of the above

6. **To compose a schema with the same target namespace you can use**

    a. <include schemaLocation="..."/>
    b. <#include schemaLocation="..."/>
    c. <import namespace="..." schemaLocation="..."/>
    d. <xsdinclude namespace="..." schemaLocation="..."/>

7. **A Complex Type element can be defined using**

    a. <ComplexType ="..."/>
    b. <xs:ComplexType name="..."/>
    c. <xsd:complexType name= "..."/>
    d. <Complextype element name="..." />

8. **Declaring an attribute as 'optional, -, -' means**
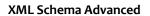
    a. Attribute can occur any number of times
    b. Attribute is optional and it can contain hyphens
    c. Attribute may occur once and have any value
    d. The name of the attribute is optional

9. **You can specify an element must not appear by using**
    a. (0, 0) -, -
    b. (not allowed)
    c. (Deny)
    d. (0,deny)

10. **To prevent a type from being derived for defining new types you can specify**

    a. <complexType name="Address" final="restriction">
    b. <complexType name="Address" final="NotInheritable">
    c. <complexType name="Address" final="DeriveDeny">
    d. None of the above

Answer Key

1	c
2	b
3	b
4	a
5	a
6	a
7	c
8	c
9	a
10	a