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## View Attempt 1 of 2

Title: **Review Quiz Tutorial 03: Validating an XML Document**

Started: February 9, 2011 9:39 PM

Submitted: February 9, 2011 10:26 PM



Time spent: [00:46:27](#)

**Total score: 19/20 = 95%** | Total score adjusted by 0.0 | Maximum possible score: 20

Done

1.



It is not required that all elements be declared in the DTD in a valid document.

Student Response	Value	Correct Answer	Feedback
 1. False	100%		
2. True			

Score: 1/1

2.



An element type declaration cannot specify the order in which elements appear in the document.

Student Response	Value	Correct Answer	Feedback
1. True			
 2. False	100%		

Score: 1/1

3.

It is very common to specify the exact number of duplicate elements in a content model.



Student Response	Value	Correct Answer	Feedback
1. True			
 2. False	100%		

Score: 1/1

4.

The four modifying symbols available can modify entire element sequences or choices



Student Response	Value	Correct Answer	Feedback
1. True			

Student Response	Value	Correct Answer	Feedback
 2. False	100%		

Score: 1/1

5.



Declarations for elements with multiple attributes are often easier to interpret if the attributes are declared separately rather than in one long declaration.

Student Response	Value	Correct Answer	Feedback
 1. True	100%		
2. False			

Score: 1/1

6.



A DTD is entered into the document in a statement called a document \_\_\_\_ declaration.

Student Response	Value	Correct Answer	Feedback
 1. type	100%		
2. index			
3. basis			
4. element			

Score: 1/1

7.



External subsets have \_\_\_\_ types of locations.

Student Response	Value	Correct Answer	Feedback
1. six			
2. three			
 3. two	100%		
4. four			

Score: 1/1

8.

Which of the following is a type of location for an external subset?



Student Response	Value	Correct Answer	Feedback
1. undeclared			
 2. public	100%		

Student Response	Value	Correct Answer	Feedback
3. qualified			
4. internal			

Score: 1/1

**9.**



The \_\_\_\_ value for the content model in an element declaration does not place any restrictions on the element's content.

Student Response	Value	Correct Answer	Feedback
1. EMPTY			
2. Mixed			
 3. ANY	100%		
4. #PCDATA			

Score: 1/1

**10.**



The \_\_\_\_ value for the content model in an element declaration means the element can contain both parsed character data and child elements.

Student Response	Value	Correct Answer	Feedback
 1. Mixed	100%		
2. BOTH			
3. Elements			
4. #PCDATA			

Score: 1/1

**11.**



The most general type of content model is \_\_\_\_.

Student Response	Value	Correct Answer	Feedback
1. mixed			
 2. #PCDATA	0%		
3. EMPTY			
4. ANY			

Score: 0/1

**12.**



The declaration \_\_\_\_ would permit this element in an XML document: <name>Lea Ziegler</name>.

Student Response	Value	Correct Answer	Feedback
1. <!ELEMENT products ALL>			
2. <!ELEMENT products EMPTY>			
 3. <!ELEMENT name (#PCDATA)>	100%		
4. <!ELEMENT products (#CHAR)>			

Score: 1/1

### 13.



The \_\_\_\_ symbol indicates that an element occurs zero or one time.

Student Response	Value	Correct Answer	Feedback
1. &			
 2. ?	100%		
3. ^			
4. +			

Score: 1/1

### 14.

The \_\_\_\_ symbol indicates that an element occurs 0 times or more.



Student Response	Value	Correct Answer	Feedback
1. ?			
 2. *	100%		
3. +			
4. ^			

Score: 1/1

### 15.

The attributes of the attribute value type \_\_\_\_ contain an accepted XML name.

Student Response	Value	Correct Answer	Feedback
1. IDREF			

Student Response	Value	Correct Answer	Feedback
 2. NMTOKEN	100%		
3. ENTITY			
4. ID			

Score: 1/1

## 16.

Identify the letter of the choice that best matches the phrase or definition.

References content that is either nontextual or that cannot be interpreted by an XML parser	general entity
Used when you want to insert content into a DTD itself	module
The smaller chunks into which a DTD can be broken	internal entity
Enables you to divide a DTD into two parts: one interpreted by parsers and one containing declarations that parsers ignore	unparsed entity
References content to be used within an XML document	conditional section
	parsed entity
	external entity
	parameter entity

Statement	Response	Value	Correct Match
References content that is either nontextual or that cannot be interpreted by an XML parser	unparsed entity	20.0%	unparsed entity
Used when you want to insert content into a DTD itself	parameter entity	20.0%	parameter entity
The smaller chunks into which a DTD can be broken	module	20.0%	module
Enables you to divide a DTD into two parts: one interpreted by parsers and one containing declarations that parsers ignore	conditional section	20.0%	conditional section
References content to be used within an XML document	general entity	20.0%	general entity

Score: 5/5

Done