‹ | Your location: **Assessments** › **View All Submissions** › **View Attempt**

## View Attempt 1 of 2

| | |
|---|---|
| Title: | **Review Quiz Tutorial 02: Working with Namespaces** |
| Started: | February 2, 2011 12:49 AM |
| Submitted: | February 2, 2011 1:08 AM |
| Time spent: | 00:19:09 |

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

**Done**

**1.**

Name collisions are always avoidable with good planning.

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|
| 1. True | | | |
| 🗗 2. False | 100% | ☑ | |

Score: 1/1

**2.**

Using URLs or URNs has not gained widespread acceptance in declaring namespaces.

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|
| 🗗 1. True | 0% | | |
| 2. False | | ☑ | |

Score: 0/1

**3.**

Many compound documents use a default namespace that covers most of the elements in the document, with elements from other XML vocabularies assigned namespace prefixes.

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

Score:     1/1

**4.**

Default namespaces apply to attributes but not to elements.

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

Score:     1/1

**5.**

Once you have declared a namespace in a style sheet, you can associate selectors with that namespace by adding the namespace prefix to each selector name.

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

Score:     1/1

**6.**

Given this declaration
<model xmlns:mod= "http://jacksonelect.com/models"> the prefix is _____.

| | Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|---|
| | 1. xml | | | |
| | 2. mod | 100% | ✅ | |

| | Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|---|
| | 3. model | | | |
| | 4. xmlns | | | |

Score: 1/1

**7.**

The purpose of a _____ is to provide a unique string of characters identifying a resource.

| | Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|---|
| | 1. hostname | | | |
| | 2. URI | 100% | ✅ | |
| | 3. protocol | | | |
| | 4. client name | | | |

Score: 1/1

**8.**

An attribute name without a _____ is assumed to belong to the same namespace as the element that contains it.

| | Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|---|
| | 1. link | | | |
| | 2. opening tag | | | |
| | 3. model | | | |
| | 4. prefix | 100% | ✅ | |

Score: 1/1

**9.**

Which of the following sets a width of 150 pixels to any element named title from any namespace?

| | Student | Value | Correct Answer | Feedback |
|---|---|---|---|---|

| | Response |
|---|---|
| | 1. ?\|title<br>{width:<br>150px\| |
| | 2. ^\|title<br>{width:<br>150px\| |
| 3. *\|title<br>{width:<br>150px\| | 100% ✅ |
| | 4. #\|title<br>{width:<br>150px\| |

Score:        1/1

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**10.**

Internet Explorer inserts the _____ character before the namespace prefix in CSS style sheets.

| | Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|---|
| | 1. \ | 100% | ✅ | |
| | 2. / | | | |
| | 3. + | | | |
| | 4. \| | | | |

Score:        1/1

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**11.**

You can use the _____ symbol to apply the same style to several elements in the namespace.

| | Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|---|
| | 1. ^ | | | |
| | 2. # | | | |
| | 3. ? | | | |

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|
| 4. * | 100% | ✅ | |

Score:     1/1

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**12.**

The standard _____ that are shared throughout the world such as XHTML, RSS, or MathML can also be combined within single documents.

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|
| 1. engines | | | |
| 2. indices | | | |
| 3. glossaries | | | |
| 4. vocabularies | 100% | ✅ | |

Score:     1/1

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**13.**

The namespace URI http://www.w3.org/1998/Math/MathML corresponds to what vocabulary?

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|
| 1. SMIL | | | |
| 2. XForms | | | |
| 3. MathML | 100% | ✅ | |
| 4. VoiceXML | | | |

Score:     1/1

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**14.**

The namespace URI http://www.w3.org/2001/vxml corresponds to what vocabulary?

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|
| 1. CML | | | |
| 2. CDF | | | |
| 3. VoiceXML | 100% | ✅ | |
| 4. SMIL | | | |

Score: 1/1

**15.**

The namespace URI http://www.w3.org/2002/xforms corresponds to what vocabulary?

| Student Response | Value | Correct Answer | Feedback |
|---|---|---|---|
| 1. RSS 1.0 | | | |
| 2. SVG | | | |
| 3. CML | | | |
| 4. XForms | 100% | ✅ | |

Score: 1/1

**16.**

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

| | |
|---|---|
| Type of document that combines several vocabularies | URL |
| A string of characters that uniquely identifies a resource | URI |
| A defined collection of element and attribute names | compound |
| Occurs when the same element name is used from different XML vocabularies within the same compound document | qname |
| Provides a persistent name for a resource | name collision |
| | unqualified name |

|  |
| --- |
| URN |
| namespace |

| Statement | Response | Value | Correct Match |
| --- | --- | --- | --- |
| Type of document that combines several vocabularies | compound | 20.0% | compound |
| A string of characters that uniquely identifies a resource | URI | 20.0% | URI |
| A defined collection of element and attribute names | namespace | 20.0% | namespace |
| Occurs when the same element name is used from different XML vocabularies within the same compound document | name collision | 20.0% | name collision |
| Provides a persistent name for a resource | URN | 20.0% | URN |

Score:  5/5

**Done**