1. Select the delimiters used in JSP expression language.   1 / 1 point

   ⦿ ${ ... }

   ◯ < ... />

   ◯ <% ... %>

   ◯ <%! ... %>

   > ✓ **Correct**
   >   Correct

2. Select all the following which are JSP decision-making (conditional) tags.   1 / 1 point

   ☑ <c:choose>

   > ✓ **Correct**
   >   Correct

   ☑ <c:when>

   > ✓ **Correct**
   >   Correct

   ☑ <c:if>

   > ✓ **Correct**
   >   Correct

   ☑ <c:otherwise>

   > ✓ **Correct**
   >   Correct

3. Select all the following which are JSP URL management tags.   1 / 1 point

   ☑ <c:url>

   > ✓ **Correct**
   >   Correct

   ☑ <c:param>

   > ✓ **Correct**
   >   Correct

   ☐ <c:out>

   ☐ $<c:query>

4. Which of the following is NOT a conditional JSP tag?   1 / 1 point

   ⦿ <c:else>

   ◯ <c:if>

   ◯ <c:choose>

   ◯ <c:when>

   > ✓ **Correct**
   >   Correct

5. Which of the following are logical operators that can be used in conditional expressions in JSP?   **1 / 1 point**

☑ &&

> ✓ **Correct**
> Correct

☑ ||

> ✓ **Correct**
> Correct

☐ +

☐ %

6. What is the data type of almost all EL implicit objects?   **1 / 1 point**

○ List

◉ Map

○ PageContext

○ Comma-separated values

> ✓ **Correct**
> Correct

7. Which of the following is NOT a valid EL implicit object?   **1 / 1 point**

○ param

○ cookie

○ pageContext

◉ scope

> ✓ **Correct**
> Correct

8. What is an example of an import used in a JSP? `1 / 1 point`

○ <% import java.util.List; %>

○ <% page import="java.util.List" %>

◉ <%@ page import="java.util.List" %>

○ <%@ import class="java.util.List" %>

✓ **Correct**
Correct

9. Given an HTML form with checkboxes for a parameter called favoriteColor, which EL expression would access the first value of the favoriteColor parameter? `1 / 1 point`

○ ${paramValues.favoriteColor[1]}

◉ ${paramValues.favoriteColor[0]}

○ ${paramValues[favoriteColor][0]}

○ ${paramValues[favoriteColor][1]}

✓ **Correct**
Correct

10. Given the JSP code, "${21 % 4}", what will be displayed on the page? `1 / 1 point`

○ 5.25

◉ 1

○ 21 % 4

○ ${21 % 4}

✓ **Correct**
Correct