

Currently presenting Give Control Stop Presenting

FILE HOME INSERT DESIGN PAGE LAYOUT REFERENCES MAILINGS REVIEW VIEW DESIGN LAYOUT

Margins Orientation Size Columns Line Numbers Hyphenation

Page Setup

Indents Spacing

Left: 0" Right: 0" Before: 0 pt After: 0 pt

Paragraph

Position Wrap Text Bring Forward Send Backward Selection Pane Group Rotate

Align

What is the output of the above code?

```
<%@taglib prefix="c" uri="http://java.sun.com/jstl/core"%>%>
<%@page
import="java.util.stream.*"%>
<c:set var="x" value="Capgemini"/>
<c:set var="y" value="2"/>
${(a,b) => a.length()>b(x,y)}
```

Refer to the above code of a jsp page what will be displayed in the output in browser?

```
<c:set var="s" value="${1,2,3,4}.stream().count()"/>
<c:out value="${s}"/>
```

Refer to the above code snippet in a jsp page, what will be displayed in the browser after execution of above jsp code assuming no other error exists in other parts of the web application?

Assume empList is stored in the ArrayList object "empList" in request scope.

Select the correct option which will display salary of all the employees(Assume "salary" is the property name)

```
<c:forEach items="${empList}" var="emp">
<p>_____/p><br/>
</c:forEach>
```

Assume studentList is stored in the

Compilation error	Translation error	18	12
[one, two, three, four]	[four, one, three, two]	stream() function cannot called on string object	Page will give translation error as java.lang.String cl
4	1	10	Blank screen
#emp.salary	\$(emp.salary)	\$(empList.firstName)	#{empList.firstName}

PAGE 1 OF 9 993 WORDS

Search the web and Windows

91% 5:07 PM 10/26/2017

Currently presenting Give Control Stop Presenting

FILE HOME INSERT DESIGN PAGE LAYOUT REFERENCES MAILINGS REVIEW VIEW DESIGN LAYOUT

Margins Orientation Size Columns Line Numbers Hyphenation Page Setup

Indent Spacing Left: 0" Right: 0" Before: 0 pt After: 0 pt Paragraph

Position Wrap Text Bring Forward Send Selection Pane Align Group Rotate

<pre>&lt;%@taglib prefix="c" uri="http://java.sun.com/jstl/core"%&gt; &lt;%@page import="java.util.stream.*"%&gt; &lt;c:set var="x" value="Capgemini"/&gt; &lt;c:set var="y" value="Z"/&gt; \${(a,b) =&gt; a.length()&gt;b(x,y)} What is the output of the above code? &lt;%@page import="java.util.stream.*"%&gt; &lt;c:set var="x" value="one,three,four,two"/&gt; \${a.split(",").stream().sorted().toList()} Refer to the above code of a jsp page what will be displayed in the output in browser? &lt;c:set var="s" value="\${1,2,3,4}.stream().count()}" /&gt; &lt;c:out value="\${s}"/&gt; Refer to the above code snippet in a jsp page, what will be displayed in the browser after execution of above jsp code assuming no other error exists in other parts of the web application? Assume empList is stored in the ArrayList object "empList" in request scope. Select the correct option which will display salary of all the employees(Assume "salary" is the property name) &lt;c:forEach items="\${empList}" var="emp"&gt; &lt;p&gt;____&lt;/p&gt; &lt;/c:forEach&gt; Assume studentList is stored in the</pre>	Compilation error	Translation error	18	12
	[one, two, three, four]	[four, one, three, two]	stream() function cannot called on string object	Page will give translation error as java.lang.String cannot be converted to java.util.List
	4	1	10	Blank screen
	#{emp.salary}	\$(emp.salary)	\$(empList.firstName)	#{empList.firstName}

PAGE 1 OF 9 993 WORDS

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91% 5:07 PM 10/26/2017

40 Participants





The screenshot shows a Microsoft Word document with a table containing 4 columns and 4 rows. The first column contains text and code snippets. The second column contains error messages. The third and fourth columns contain code snippets. A red diagonal line is drawn across the table. The status bar at the bottom shows 'PAGE 1 OF 9' and '28 OF 993 WORDS'.

<pre>&lt;%@taglib prefix="c" uri="http://java.sun.com/jstl/core" %&gt;  &lt;%page import="java.util.stream.*"%&gt; &lt;c:set var="x" value="Capgemini"/&gt; &lt;c:set var="y" value="22"/&gt; \${(a,b) -&gt; a.length()*(b*(x,y))}</pre> <p>What is the output of the above code?</p> <pre>&lt;%page import="java.util.stream.*"%&gt; &lt;c:set var="x" value="one,three, four,two"/&gt; \${x.split(",").stream().sorted().toList() }</pre> <p>Refer to the above code of a jsp page what will be displayed in the output in browser?</p> <pre>&lt;c:set var="s" value="\${1,2,3,4}.stream().count()"/&gt; &lt;c:out value="\${s}"/&gt;</pre> <p>Refer to the above code snippet in a jsp page, what will be displayed in the browser after execution of above jsp code assuming no other error exists in other parts of the web application?</p> <p>Assume the empList is stored in the ArrayList object 'empList' in request scope.</p> <p>Select the correct option which will display salary of all the employees(Assume 'salary' is the property name)</p> <pre>&lt;c:forEach items="\${empList}" var="emp"&gt; &lt;p&gt;_____&lt;/p&gt;&lt;/c:forEach&gt;</pre> <p>Assume studentList is stored in the</p>	<p>Compilation error</p>	<p>Translation error</p>	<p>18</p>	<p>12</p>
<p>[one, two, three, four]</p>	<p>[four, one, three, two]</p>	<p>stream() function cannot be called on string object</p>	<p>page will give translation error as java.lang.String cannot be converted to java.lang.Object</p>	
<p>4</p>	<p>1</p>	<p>10</p>	<p>Blank screen</p>	
<p>#emp.salary</p>	<p>\${emp.salary}</p>	<p>\${empList.firstName}</p>	<p>#empList.firstName</p>	









40 Participants

Request Control

Actual Size

Microsoft Word interface showing a document with a table of JSP code snippets and their outputs. The document is titled "Currently presenting" and is being viewed by 40 participants. The table contains four rows of code snippets and their corresponding outputs. The first row shows a JSP snippet for displaying salary, and the second row shows a JSP snippet for displaying first name. The third row shows a JSP snippet for displaying a list of numbers, and the fourth row shows a JSP snippet for displaying a list of numbers. The table is currently displaying the first row of code snippets and their outputs. The second row of code snippets and their outputs is highlighted with a red box. The third row of code snippets and their outputs is also highlighted with a red box. The fourth row of code snippets and their outputs is not highlighted. The table is currently displaying the first row of code snippets and their outputs.

Assume <code>empList</code> is stored in the <code>ArrayList</code> object <code>"empList"</code> in request scope. Select the correct option which will display salary of all the employees(Assume <code>"salary"</code> is the property name) <pre>&lt;forEach item="<code>empList</code>" var="<code>emp</code>"&gt;   &lt;p&gt;____&lt;/p&gt;&lt;/forEach&gt;</pre>	<code>#(emp.salary)</code>	<code>\$(emp.salary)</code>	<code>\$(empList.firstName)</code>	<code>#(empList.firstName)</code>
Assume <code>studentList</code> is stored in the <code>ArrayList</code> object <code>"studentList"</code> in session scope. Select the correct option which will display first name of all the students(Assume <code>"firstName"</code> is the property name) Consider following JSTL code snippet. What will it produce? <pre>&lt;forEach var="i" begin="10" end="20" step="2"&gt;   &lt;out value="<code>\$(i)</code>" /&gt; &lt;/forEach&gt;</pre>	<code>#(student.firstName)</code>	<code>\$(studentList.firstName)</code>	<code>#(studentList.firstName)</code>	<code>\$(student.firstName)</code>
Consider the following JSP code fragment. Assume <code>Employee</code> bean has following properties as <code>employeeName</code> , <code>employeeSalary</code> , <code>employeeDOB</code> and all getter methods are valid for <code>Employee</code> bean. Assume that the list <code>ArrayList</code> is empty and contains no <code>Employee</code> objects. ..... <code>&lt;%@ taglib</code>	Prints 10,12,14,16,18,20	Prints 12,14,16,18,20	Prints 10,12,14,16,18	Prints 12,14,16,18
	Blank Page is shown	Null is printed	<code>NullPointerException</code> is raised	Compilation Error as prefix <code>cx</code> cannot be used

PAGE 2 OF 9 993 WORDS 18

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**Currently presenting**

FILE HOME INSERT DESIGN PAGE LAYOUT REFERENCES MAILINGS REVIEW VIEW DESIGN LAYOUT

Trebuchet MS 10 A<sup>x</sup> A<sup>a</sup> A<sup>b</sup> A<sup>c</sup> A<sup>d</sup> A<sup>e</sup> A<sup>f</sup> A<sup>g</sup> A<sup>h</sup> A<sup>i</sup> A<sup>j</sup> A<sup>k</sup> A<sup>l</sup> A<sup>m</sup> A<sup>n</sup> A<sup>o</sup> A<sup>p</sup> A<sup>q</sup> A<sup>r</sup> A<sup>s</sup> A<sup>t</sup> A<sup>u</sup> A<sup>v</sup> A<sup>w</sup> A<sup>x</sup> A<sup>y</sup> A<sup>z</sup> A<sup>0</sup> A<sup>1</sup> A<sup>2</sup> A<sup>3</sup> A<sup>4</sup> A<sup>5</sup> A<sup>6</sup> A<sup>7</sup> A<sup>8</sup> A<sup>9</sup> A<sup>\*</sup> A<sup>#</sup> A<sup>@</sup> A<sup>%</sup> A<sup>&</sup> A<sup>'</sup> A<sup>"</sup> A<sup>~</sup> A<sup>`</sup> A<sup>^</sup> A<sup>\_</sup> A<sup>-</sup> A<sup>=</sup> A<sup>+/-</sup> A<sup>1/2</sup> A<sup>1/3</sup> A<sup>1/4</sup> A<sup>1/5</sup> A<sup>1/6</sup> A<sup>1/7</sup> A<sup>1/8</sup> A<sup>1/9</sup> A<sup>1/10</sup> A<sup>1/11</sup> A<sup>1/12</sup> A<sup>1/13</sup> A<sup>1/14</sup> A<sup>1/15</sup> A<sup>1/16</sup> A<sup>1/17</sup> 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A<sup>1/242</sup> A<sup>1/243</sup> A<sup>1/244</sup> A<sup>1/245</sup> A<sup>1/246</sup> A<sup>1/247</sup> A<sup>1/248</sup> A<sup>1/249</sup> A<sup>1/250</sup> A<sup>1/251</sup> A<sup>1/252</sup> A<sup>1/253</sup> A<sup>1/254</sup> A<sup>1/255</sup> A<sup>1/256</sup> A<sup>1/257</sup> A<sup>1/258</sup> A<sup>1/259</sup> A<sup>1/260</sup> A<sup>1/261</sup> A<sup>1/262</sup> A<sup>1/263</sup> A<sup>1/264</sup> A<sup>1/265</sup> A<sup>1/266</sup> A<sup>1/267</sup> A<sup>1/268</sup> A<sup>1/269</sup> A<sup>1/270</sup> A<sup>1/271</sup> A<sup>1/272</sup> A<sup>1/273</sup> A<sup>1/274</sup> A<sup>1/275</sup> A<sup>1/276</sup> A<sup>1/277</sup> A<sup>1/278</sup> A<sup>1/279</sup> A<sup>1/280</sup> A<sup>1/281</sup> A<sup>1/282</sup> A<sup>1/283</sup> A<sup>1/284</sup> A<sup>1/285</sup> A<sup>1/286</sup> A<sup>1/287</sup> A<sup>1/288</sup> A<sup>1/289</sup> A<sup>1/290</sup> A<sup>1/291</sup> A<sup>1/292</sup> A<sup>1/293</sup> A<sup>1/294</sup> A<sup>1/295</sup> A<sup>1/296</sup> A<sup>1/297</sup> A<sup>1/298</sup> A<sup>1/299</sup> A<sup>1/300</sup> A<sup>1/301</sup> A<sup>1/302</sup> A<sup>1/303</sup> A<sup>1/304</sup> A<sup>1/305</sup> A<sup>1/306</sup> A<sup>1/307</sup> A<sup>1/308</sup> A<sup>1/309</sup> A<sup>1/310</sup> A<sup>1/311</sup> A<sup>1/312</sup> A<sup>1/313</sup> A<sup>1/314</sup>

**Currently presenting**

Clipboard	Font	Paragraph	Styles	Editing
<p>Consider the following JSP code fragment.</p> <pre>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;c:forEach var="emp" items="\${list}"&gt;     &lt;br&gt;     &lt;td&gt; \${emp.employeeName} &lt;/td&gt;     &lt;td&gt; \${emp.employeeSalary} &lt;/td&gt;     &lt;td&gt; \${emp.employeeDOB} &lt;/td&gt; &lt;/td&gt; &lt;/c:forEach&gt;</pre> <p>Blank Page is shown</p>	Null is printed	NullPointerException is raised	Compilation Error as prefix <code>c:</code> cannot be used	
<p>Consider the following line of code in a JSP page.</p> <pre>&lt;%@taglib prefix="jstl" uri="http://java.sun.com/jsp/jstl/core"%&gt; &lt;jstl:set var="firstNumber" value="10"/&gt; &lt;jstl:set var="secondNumber"&gt;20&lt;/jstl:set&gt; &lt;jstl:set var="result" value="\${firstNumber+secondNumber}"/&gt;</pre> <p>Sum of two numbers: 30</p>	An exception is thrown when the page is executed	Compile time error		
<p>What will be displayed?</p> <p>Consider the following piece of code in a jsp file:</p> <pre>&lt;% ArrayList&lt;String&gt; colors=new ArrayList&lt;String&gt;(); colors.add("Red"); colors.add("Blue");</pre>	Sum of two numbers:			

PAGE 3 OF 9    993 WORDS    1%

Search the web and Windows

91%    5:07 PM    10/26/2017

40 Participants

Request Control

Actual Size

Microsoft Word interface showing a quiz question about JSP code. The question asks which EL expression should be inserted at Line 1 to print "Blue" from the list of colors. The code snippet provided is:

```
<%  
ArrayList<String> colors=new  
ArrayList<String>();  
colors.add("Red");  
colors.add("Blue");  
colors.add("Green");  
request.setAttribute("colorList", colors);  
request.setAttribute("index", 0);  
%>
```

Line 1 is marked with a red box. The options for the EL expression are:

- #colorList[1]
- 5colorList[1]** (highlighted with a red box)
- 5colorList[0]
- #colorList[0]

The question also asks which attribute inclusion in the blank line will make the count variable to be available in session scope. The code snippet provided is:

```
<%=Line 1 ->%>  
Which of the following EL  
expression should be inserted at  
Line 1 to print "Blue" from the list  
of colors?  
Examine the below code for setting  
a variable count value using JSTL.  
Which attribute inclusion in the  
blank line will make the count  
variable to be available in session  
scope?  
<%=Line 1 ->%>  
Total = 5[10+2]
```

The options for the attribute inclusion are:

- scope="session"** (highlighted with a red box)
- session="enabled"
- sessions="true"
- Attributes not available to make variable to be visible

The question also asks for the correct output for the given code. The code snippet provided is:

```
<%@ page language="java"  
contentType="text/html";  
charset="ISO-8859-1";  
isELIgnored="false"%>  
<html>  
<head>  
<meta http-equiv="Content-Type"  
content="text/html; charset=ISO-  
8859-1";  
<title>Insert title here</title>  
</head>  
<body>  
Total = 5[10+2]  
</body>  
</html>
```

The options for the output are:

- Total=12** (highlighted with a red box)
- Total={10+2}
- Total=10+2
- None of the above

The Word interface shows the document is titled "Currently presenting" and the user is "N. Kathiresan". The status bar at the bottom indicates "PAGE 4 OF 9", "993 WORDS", and the date "10/26/2017".



40 Participants

Request Control

Actual Size

Microsoft Word interface showing a presentation slide titled "Currently presenting". The slide content is as follows:

For the given code choose the correct output:

<pre>&lt;%@ page language="java" contentType="text/html; charset=ISO-8859-1" isELIgnored="false"%&gt; &lt;html&gt; &lt;head&gt; &lt;meta http-equiv="Content-Type" content="text/html; charset=ISO- 8859-1"&gt; &lt;title&gt;Insert title here.&lt;/title&gt; &lt;/head&gt; &lt;body&gt; Total = 5*(10+2) &lt;/body&gt; &lt;/html&gt;</pre>	Total=12	Total={10+2}	Total=10+2	None of the above
---	----------	--------------	------------	-------------------

Given JSP code snippet:

```
<%@ taglib uri="http
://java.sun.com/jstl/core"
prefix="c"%>
<html>
<body>
<c:forEach var="i" begin="1"
end="10" step="1">
<c:out value="${i}" /> <br/>
</c:forEach>
</body>
</html>
```

Which tag library of JSTL is being used by the above code?

Core Tag	Format Tag	SQL TAG	None of the above
----------	------------	---------	-------------------

Given JSP code snippet:

```
<@set var="country" value="India"/>
<c:out value="${country}" />
```

Which of the following code will print India as output in the same JSP page?

<pre>&lt;c:out value="\${country}" /&gt;</pre>	<pre>&lt;c:out value="\${country}" /&gt;</pre>	<pre>&lt;c:out value="#{country}" /&gt;</pre>	<pre>&lt;c:out value="[country]" /&gt;</pre>
--	--	---	--

At the bottom of the slide, there is a text box with the following text:

Musana is developing a web application which helps users in sending and receiving mails. While developing the application she sets the name of the user in the session scope using the following line of code after the

The bottom of the screen shows a Windows taskbar with various application icons and a search bar. The bottom right corner of the screen displays the date and time: 5:08 PM, 10/26/2017.



Given JSP code snippet;

```
<script var="country" value="India"/>
```

Which of the following code will print India as output in the same JSP page?

Alicia is developing a web application which helps users in sending and receiving mails. While developing the application she sets the name of the user in the session scope using the following line of code after the user logs in. Assume, c is the prefix used to refer the JSTL core tag library and session is maintained throughout the application.

```
<script var="name" value="${param.username}" scope="session"/>
```

Which of the following line of code can be used in other JSP's to print the name stored in the session scope?

	<pre>&lt;script value="\${country}" /&gt;</pre>	<pre>&lt;script value="B(country)" /&gt;</pre>	<pre>&lt;script value="#{country}" /&gt;</pre>	<pre>&lt;script value="{country}" /&gt;</pre>
EL(name)	\$name	\${name}	#(name)	

What is the output of the following JSP?

```
<script var="item" value="2">  
  <cchoose>  
    <when test="${item==0}>  
      <out value="1"/>  
    </when>  
    <when test="${item==1}>  
      <out value="2"/>  
    </when>  
    <when test="${item==2}>  
      <out value="3"/>  
    </when>  
    <otherwise>  
      <out value="4"/>  
    </otherwise>  
  </cchoose>
```

What will be the output of the



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Microsoft Word interface showing a presentation slide titled "Currently presenting". The slide content is as follows:

Given JSP code snippet:

```
<%=out.print("India")%>
```

Which of the following code will print India as output in the same JSP page?

Meena is developing a web application which helps users in sending and receiving mails. While developing the application she sets the name of the user in the session scope using the following line of code after the user logs in. Assume, c is the prefix used to refer the JSTL core tag library and session is maintained throughout the application.

```
<%=out.print(session.getAttribute("username"))%>
```

Which of the following line of code can be used in other JSPs to print the name stored in the session scope?

What is the output of the following JSP?

```
<%=out.print("2")%>
<%=out.print("0")%>
<%=out.print("1")%>
<%=out.print("2")%>
<%=out.print("3")%>
```

What will be the output of the following JSP?

```
<%=out.print("2")%>
<%=out.print("0")%>
<%=out.print("1")%>
<%=out.print("2")%>
<%=out.print("3")%>
```

The slide is displayed in a table format with 5 columns and 3 rows. A red line is drawn across the table.

<pre>&lt;%=out.print("India")%&gt;</pre>	<pre>&lt;%=out.print(session.getAttribute("username"))%&gt;</pre>	<pre>&lt;%=out.print("2")%&gt;</pre>	<pre>&lt;%=out.print("0")%&gt;</pre>	<pre>&lt;%=out.print("1")%&gt;</pre>
<pre>&lt;%=out.print("India")%&gt;</pre>	<pre>&lt;%=out.print(session.getAttribute("username"))%&gt;</pre>	<pre>&lt;%=out.print("2")%&gt;</pre>	<pre>&lt;%=out.print("0")%&gt;</pre>	<pre>&lt;%=out.print("1")%&gt;</pre>
<pre>&lt;%=out.print("India")%&gt;</pre>	<pre>&lt;%=out.print(session.getAttribute("username"))%&gt;</pre>	<pre>&lt;%=out.print("2")%&gt;</pre>	<pre>&lt;%=out.print("0")%&gt;</pre>	<pre>&lt;%=out.print("1")%&gt;</pre>

The bottom of the screen shows a Windows taskbar with various application icons and a system clock indicating 5:08 PM on 10/26/2017.

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Currently presenting Give Control Stop Presenting

FILE HOME INSERT DESIGN PAGE LAYOUT REFERENCES MAILINGS REVIEW VIEW DESIGN LAYOUT

Paste Copy Format Painter Clipboard Font Paragraph Styles Editing

What will be the output of the below EL expression in JSP? \${10%6}	4	310%6	0	51
What will be the result of following expression? \${5 > 10}	TRUE	FALSE	null	None of the above
What will be the output of executing the following JSP code? <code><u>\$(x,y) -&gt;</u> <u>x.concat(y))</u>("Iate","Cappemini")</code>	Iate is displayed in output	Cappemini is displayed in output	MethodNotfound Error on executing JSP	IateCappemini is displayed in output
What would be the output of following JSP code snippet? <code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;c:forEach var="item" begin="0" end="10" step="3"&gt; \${item} &lt;/c:forEach&gt;</code>	0,3,6,9	Compilation error as 'step' attribute is invalid for c:forEach	No output, and no error	3,6,9,12
Which is a valid syntax for JSP EL?	<code>#{expr}</code>	<code>#[expr]</code>	<code>\$(expr)</code>	<code>[expr]</code>
Which of the following is not a JSTL tag?	Core Tags	SQL tags	Testing tags	XML tags
Which of the following jstl code when executed within a jsp page will set the value for rupees in session scope?	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;body&gt; &lt;c:declare var="rupees" scope="session" value="#{1000*52}" /&gt; &lt;/body&gt;</code>	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;body&gt; &lt;c:set var="rupees" scope="session" value="#{1000*52}" /&gt; &lt;/body&gt;</code>	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;body&gt; &lt;c:set var="rupees" scope="HttpSession" value="#{1000*52}" /&gt; &lt;/body&gt;</code>	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" %&gt; &lt;body&gt; &lt;c:set var="rupees" scope="session" value="#{1000*52}" /&gt; &lt;/body&gt;</code>
Which of the following options is correct to store the value "India" in variable country?	<code>&lt;c:set var="country" value="India" /&gt;</code>	<code>&lt;c:store var="country" value="India" /&gt;</code>	<code>&lt;c:store var="country" val="India" /&gt;</code>	<code>&lt;c:set var="country" val="India" /&gt;</code>

PAGE 8 OF 9 993 WORDS

Search the web and Windows

91% 5:08 PM 10/26/2017

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Microsoft Word interface showing a quiz document titled "Currently presenting". The document contains a table with 5 columns and 8 rows of quiz questions and answers. A red line is drawn across the table, starting from the right side and extending towards the left. The bottom of the screen shows a Windows taskbar with various application icons and a search bar.

What will be the output of the below EL expression in JSP? <code>\$(10%6)</code>	4	310%6	0	51
What will be the result of following expression? <code>\$(5 &gt; 10)</code>	TRUE	FALSE	null	None of the above
What will be the output of executing the following JSP code? <code>\$(x,y) -&gt; x.concat(y)("\${cate}","Capgemini")</code>	cate is displayed in output	Capgemini is displayed in output	MethodNot Found Error on executing JSP	cateCapgemini is displayed in output
What would be the output of following JSP code snippet? <code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;c:forEach var="item" begin="0" end="10" step="3"&gt; \$(item) &lt;/c:forEach&gt;</code>	0,3,6,9	Compilation error: "step" attribute is not supported for c:forEach	No output, and no error	3,6,9,12
Which is a valid syntax for JSP EL?	<code>#{expr}</code>	<code>#[expr]</code>	<code>\$(expr)</code>	<code>[{expr}]</code>
Which of the following is not a JSTL tag?	Core Tags	SQL tags	Testing tags	XML tags
Which of the following jstl code when executed within a jsp page will set the value for rupees in session scope?	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;body&gt; &lt;c:set var="rupees" scope="session" value="#{1000*52}" /&gt; &lt;/body&gt;</code>	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;body&gt; &lt;c:set var="rupees" scope="session" value="#{1000*52}" /&gt; &lt;/body&gt;</code>	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;body&gt; &lt;c:set var="rupees" scope="HttpSession" value="#{1000*52}" /&gt; &lt;/body&gt;</code>	<code>&lt;%@ taglib uri="http://java.sun.com/jsp/jstl/core" prefix="c" %&gt; &lt;body&gt; &lt;c:set var="rupees" scope="session" value="#{1000*52}" /&gt; &lt;/body&gt;</code>
Which of the following options is correct to store the value "India" in variable country?	<code>&lt;c:set var="country" value="India" /&gt;</code>	<code>&lt;c:store var="country" value="India" /&gt;</code>	<code>&lt;c:store var="country" val="India" /&gt;</code>	<code>&lt;c:set var="country" val="India" /&gt;</code>

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Actual Size

Microsoft Word interface showing a presentation slide titled "Currently presenting". The slide content is a table with 4 columns and 3 rows of questions and code snippets. The code snippets are highlighted with red boxes.

Which of the following options is correct to store the value "India" in variable country?	<code>&lt;:set var="country" value="India"/&gt;</code>	<code>&lt;store var="country" value="India"/&gt;</code>	<code>&lt;store var="country" val="India"/&gt;</code>	<code>&lt;set var="country" val="India"/&gt;</code>
Which of the following tag can be nested inside <code>&lt;choose&gt;</code> ?	<code>&lt;forEach&gt;</code>	<code>&lt;set&gt;</code>	<code>&lt;otherwise&gt;</code>	<code>&lt;remove&gt;</code>
Which Statements create and set a new request scoped attribute "severity" to the value "medium" using JSTL?	<code>\$[severity=medium]</code>	<code>&lt;:set var="severity" value="medium"/&gt;</code>	<code>&lt;:set var="severity" value="medium" scope="request"/&gt;</code>	<code>\$[requestScope[severity]='medium']</code>
Which Statements create and set a new session scoped attribute "color" to the value "cyan"?	<code>\$[color=cyan]</code>	<code>&lt;:set var="color" value="cyan"/&gt;</code>	<code>&lt;:set var="color" value="cyan" scope="session"/&gt;</code>	Cannot set "color" in session scope using JSTL

At the bottom of the screen, there is a Windows taskbar with various application icons and a search bar. A blue user profile icon is visible on the right side of the screen.



Currently presenting

Stop Presenting

Which of the following options is correct to store the value "India" in variable country?	<code>&lt;cs:out var="country" value="India"/&gt;</code>	<code>&lt;cs:store var="country" value="India"/&gt;</code>	<code>&lt;cs:store var="country" val="India"/&gt;</code>
Which of the following tag can be nested inside <code>&lt;choose&gt;</code> ?	<code>&lt;forEach&gt;</code>	<code>&lt;set&gt;</code>	<code>&lt;otherwise&gt;</code>
Which Statements create and set a new request scoped attribute "severity" to the value "medium" using JSTL?	<code>\$[severity="medium"]</code>	<code>&lt;cs:set var="severity" value="medium"/&gt;</code>	<code>&lt;cs:set var="severity" value="medium" scope="request"/&gt;</code>
Which Statements create and set a new session scoped attribute "color" to the value "cyan"?	<code>\$[color=cyan]</code>	<code>&lt;cs:set var="color" value="cyan"/&gt;</code>	<code>&lt;cs:set var="color" value="cyan" scope="session"/&gt;</code>

Which of the following options is correct to store the value "India" in variable country?

Which of the following tag can be nested inside `<choose>`?

Which Statements create and set a new request scoped attribute "severity" to the value "medium" using JSTL?

Which Statements create and set a new session scoped attribute "color" to the value "cyan"?

5:08 PM 10/26/2017