1. How would you retrieve the value of a header named **“User-Agent”**?
2. String header =request.getRequestHeader(“User-Agent”);
3. String header = request.getHeader(“User-Agent”);
4. String header = request.getIntHeader(“User-Agent”);
5. String header = request.getAttribute(“User-Agent”)
6. The method **getWriter()** of **HttpServletResponse** returns an object of type \_\_\_\_\_\_\_\_\_\_\_\_
   1. HttpServletResponse
   2. ServletOutputStream
   3. ServletInputStream
   4. PrintWriter
7. Which of the following methods are not implemented by the **RequestDispatcher** interface?
   1. dispatch()
   2. redirect()
   3. forward()
   4. include()
8. What is the return type of **getAttribute()** method of **HttpServletRequest**?
   1. Object
   2. String
   3. Attribute
   4. None of the above
9. Which statements about session timeouts are true? (Choose all that apply.)
   1. Session timeout declarations made in the DD (web.xml) can specify time in seconds.
   2. Session timeout declarations made in the DD (web.xml) can specify time in minutes.
   3. Session timeout declarations made programmatically can specify time only in seconds.
   4. Session timeout declarations made programmatically can specify time either in minutes or seconds.
10. If there are more than one text box with the same name in a form, then how will you retrieve the first value of the text box? (choose all possible options)
    1. request.getParameter(“textBoxName”);
    2. request.getParameterValues(“textBoxName”)[0];
    3. request.getHeader(“textBoxName”);
    4. request.getAttribute(“textBoxName”);
11. Consider the following servlet code segment:

**HttpSession session = request.getSession(true);**

**session.setAttribute(“name”, “Cognizant”);**

**session.setMaxInactiveInterval(0);**

**if (session.isNew()) {**

**System.out.println(session.getAttribute(“name”);**

**} else { System.out.println(session.isNew());**

**}**

What is the output of the above code segment?

1. Displays “Cognizant” always
2. Displays “false” always
3. Depends on whether the session is newly created or not
4. None of the above //runtime exception
5. Which of the following are valid inorder to set the session timeout period as 2 minutes?
   1. <session-timeout>2</session-timeout>
   2. <session-timeout>120</session-timeout>
   3. session.setMaxInactiveInterval(2);
   4. session.setMaxInactiveInterval(120);
6. How will you send a cookie as response? Which sets a cookie "name" with the value "Cognizant" in a Servlet
   1. response.setCookie(“name”, “Cognizant”);
   2. response.sendCookie(“name”,”Cognizant”);
   3. response.addCookie(new Cookie(“name”, “Cognizant”));
   4. response.setCookie(new Cookie(“name”, “Cognizant”));
7. Which of the following are used to retrieve the value associated to the parameter name provided within the **<init-param>** tag?
   1. getServletContext().getInitParameter(paramName);
   2. getServletConfig().getInitParameter(paramName);
   3. getServletContext().getParameter(paramName);
   4. getServletConfig().getParameter(paramName);
8. Which of the following are true?
   1. ServletConfig is one per servlet
   2. ServletConfig is one per web application
   3. ServletContext is one per servlet
   4. ServletContext is one per application
9. Which of the following are true?
   1. Context initialization parameters can be declared using <init-param>
   2. <servlet-mapping> is a sub-element of <servlet>
   3. <load-on-startup> is a sub-element of <servlet>
   4. <servlet-name> is a sub-element of both <servlet> and <servlet-mapping>
10. Which of the following can store attributes?
11. ServletResponse
12. HttpServletRequest
13. ServletContext
14. HttpSession
15. Which **HTTP** methods are used to show the client what the server is receiving?
    1. GET
    2. PUT
    3. TRACE
    4. OPTIONS
16. When declaring a listener in the DD, Which sub-elements of the <listener> element are required? (Choose all that apply.)
    1. <listener-name>
    2. <listener-type>
    3. <listener-class>
    4. <listener-classname>
17. Given that request is an **HttpServletRequest**, which snippets create a session if one doesn't exist? (Choose all that apply.)
    1. request.getSession();
    2. request.getSession(true);
    3. request.getSession(false);
    4. request.geNewtSession();
18. If a servlet is invoked using the **forward() or include()** method of **RequestDispatcher**, which methods of the servlet's request object can access that request attributes set by the container? (Choose all that apply.)
    1. getCookies()
    2. getAttribute()
    3. getRequestPath()
    4. getRequestAttribute()
19. You need to store a java long primitive attribute, called **customerOID**, into the session scope. Which two code snippets all you to insert this value into the session? (Choose two.)
    1. long customerOID=45L; session.setAttribute("customerOID",new Long(customerOID));
    2. long customerOID=45L; session.setAttribute("customerOID",customerOID);
    3. long customerOID=45L; session.setNumericAttribute("customerOID",new Long(customerOID));
    4. long customerOID=45L; session.setLongAttribute("customerOID",customerOID);

**<%! int a=6; %>**

**<% int a=5; %>**

**<% int b=3; %>**

**Result is <%= a\*b %>**

What is the result of the above code segment?

1. Compilation error
2. Will display 18
3. Will display 15
4. None of the above
5. Which of the following are valid?
   1. <% = 2\*3 %> //space before =
   2. <%= (8\*3) %>
   3. <%= 3>5 %>
   4. <%= int a=3; %>
6. Which of the following attributes of page directive are invalid?
   1. isELIgnored
   2. session
   3. language
   4. isScriptingEnabled
7. Which of the following is used to import a class in a JSP file?
8. <% page import = “ java.util.List” %>
9. <%@ import file=“java.util.List” %>
10. <%@ import java.util.List %>
11. None of the above (<%@ page import =“java.util.List” %>)
12. Which of the following describes the JSP life cycle process best?
    1. JSP page is translated to a servlet, servlet is loaded into memory, code is compiled, instance is created
    2. JSP page is translated to a servlet, code is compiled, servlet is loaded into memory, instance is created.
    3. JSP is compiled, JSP page is translated to a servlet, code is loaded, instance is created.
    4. JSP is loaded into memory, Code is compiled, instance is created.
13. Which of the following are JSP implicit objects?
    1. pageContext
    2. application
    3. *requestScope*
    4. exception others:request,response,out,session,config,page.
14. Which of the following are valid?
    1. <jsp:include page=“Header.jsp”/>
    2. <jsp:include file=“Header.jsp”/>
    3. <%@include file=“Header.jsp”%>
    4. <%@include page=“Header.jsp”%>
15. Assume a class named Employee which has a property called **“empId”** which is of type int. **“employee”** is an attribute instance of Employee. Which of the following are legal ways of setting the **empId** field to Also assume that there is a parameter called **“empId”** with the value 10 available to the jsp as a request parameter?
    1. <jsp:setProperty name=“employee” property=“empId”/>
    2. <jsp:setProperty property=“empId” value=“10”/>
    3. <jsp:setProperty name=“employee” property=“\*”/>
    4. <jsp:setProperty name=“employee” property=“empId” param=“empId”/>
16. How will you retrieve the first value of request parameter “fname”? (Choose all options that apply)
17. ${param.fname}
18. ${requestParams.fname}
19. ${requestScope.fname}
20. ${paramValues.fname[0]}
21. How will you access a servlet context initialization parameter named “company-name”?
    1. ${init.company-name}
    2. ${init['company-name']}
    3. ${initParam[“company-name”]}
    4. ${contextParam.company-name}
22. Consider the following servlet code segment:

**Map map = new HashMap();**

**map.put(“a”, “1”);**

**map.put(“b”, “2”);**

**map.put(“c”, “3”);**

**map.put(“d”, “4”);**

**request.setAttribute(“map”, map);**

**String[] names = {“a”, “b”, “c”, “d”};**

**request.setAttribute(“names” , names);**

What does **${map[names[0]]}** return?

1. a
2. Nothing will be displayed
3. 1
4. None of the above
5. Which of the following EL implicit objects is not a Map?
   1. requestScope
   2. initParam
   3. headerValues
   4. pageContext

**<pref:tag1>**

**<%= result %>**

**</pref:tag1>**

Which of the following are valid for the **<body-content>** tag of **tag1**?

1. JSP
2. empty
3. scriptless
4. tag dependant
5. Using c to represent the JSTL library, which of the following produces the same result as **<%= var %>**? (Select one)
   1. <c:var out=${var}>
   2. <c:out value=${var}>
   3. <c:out var="var">
   4. <c:expr value=var>
6. Which attribute of <c:if> specifies the conditional expression? (Select one).
7. cond
8. check
9. expr
10. test
11. Which JSTL code snippet can be used to perform URL rewriting?
    1. <a href='<c:url url="cognizant.jsp"/>'/>
    2. <a href='<c:link url="cognizant.jsp"/>'/>
    3. <a href='<c:url value="cognizant.jsp"/>'/>
    4. <a href='<c:link value="cognizant.jsp"/>'/>
12. Which is the most efficient way of ensuring thread safety for session attributes which are being set and accessed in a servlet?
13. Synchronize on the doGet() or doPost() method of the servlet
14. Make the Servlet implement SingleThreadModel
15. Synchronize on the HttpSession object
16. Display a message on every web page instructing the user not to open a new browser window.
17. Which of the following are true?
    1. Making a servlet extend ThreadSafeServlet can ensure thread safety for all attributes et in the servlet
    2. Local variables are thread safe
    3. Servlet class instance variables are thread safe
    4. Context attributes can be set in the deployment descriptor
18. Which of the following listeners are invoked when a session is created?
    1. HttpSessionBindingListener
    2. HttpListener
    3. HttpSessionListener
    4. HttpSessionAttributeListener
19. Select the one design patterns which is a **Presentation Tier pattern**
    1. Service Locator
    2. DAO
    3. Front Controller
    4. Session façade
20. You need to restrict the number of active database connections at a time to 1. Which is the best design pattern to apply?
    1. DAO
    2. Front Controller
    3. Intercepting Filter
    4. Singleton
21. Identify model component in an **MVC** pattern
    1. JSP
    2. Data Bean
    3. ActionServlet
    4. Browser
22. Using multiple JSP components to construct your view is an example of
    1. ViewHelper Pattern
    2. Service Locator
    3. Pattern Proxy Pattern
    4. Composite View Pattern
23. How many times is the **init()** method called during the life of the servlet ?
    1. Only once
    2. Once for every request
    3. None if the init() method is over-ridden
    4. None
24. In Expression Language **${8 / 0}** – displays Infinity (state true/false)
25. True
26. False
27. **POST** method is considered to be idempotent method (state true/false)
28. True
29. **False**
30. You need to identify the browser type from which client request is forwarded and perform action before further processing takes place in business logic. Which is the best way to achieve this?
    1. Use a filter class (Intercepting filter pattern)
    2. Use multiple if-else conditions in your business logic
    3. Use Business Delegate pattern
    4. Use composite view pattern
31. How do you disable scripting
    1. isScriptingEnabled=”false”
32. Use of session scope
    1. To track a user when he logs on to a system.

**MOREEE**

1) how to set a bean with employeeid which is int?(choose two)

a)<jsp:setproperty name="blah" property="employeeid"/>

b)<jsp:setbean name="blah" property="employeeid"/>

c)<%beanobject.setEmployeeId(int id);%>

d)<%beanobject.setEmployeeId(String id);%>

2) how to redirect the rsponse to an errorpage.html?

a)response.setstatus(302)

b)response.sendError(302)

c)response.setErrorcode(302)

d)response.sendErrorRedirect(302)

3)a cookie is a

a) an encrypted file which contains client information to be sent to server

b) a servlet attribute

c) a special servlet

d) a text file maintained by server at the client

4) your servlet class extends?

a)servlet

b)generic servlet

c)http servlet

5) which listener is used to act before the page is loaded when the request is sent

a)HttpServletRequestListener

b)httpsessionbinding

c)httpsessionlistener

6) Which is used for switching function?

a)<c: when

b)<c: if

c)<c: foreach

d)none

7) During translation of jsp the scriplet code is

a)included in \_jspservice method of servlet

b) scriplet code has nothing to do with generated servlet

c) included in doGet() method of servlet

8) choose two which are true(Please confirm this)

a)a servlet can alone handle requests without jsp

b)a jsp can alone handle requests without servlet

c) a servlet need jsp to handle client requests

d) a jsp need servlet to handle client requests

9) which of the foll0wing is true about precompiling jsp?

a)we can avoid runtime errors in the application

b)service method need not be executed during first request

c)

d)

10) how to access init params in web.xml?

a)contextparam.paramname("parameter-name")

b)servletconfig.param("parameter-name")

c)initparam.getname("parameter-name")

d)ServletContext/config.getInitparam(“param-name”);

11) Feature not contined in container

a. Servlet life manager

b. Session management

c. Application controller

d. Multithreading support

12)list list=new arrayList();

list.add={'a'};

list.add={'b'};

list.add={'c'};

list.add={'d'};

String s={'0','1','2','3'}

what does $list{s[1]+1} return?

a)a

b)abc

c)c

d)d

13) what is the output for below code:

<c:fortoken items="a,b,c,d,e" delims="," begin="0" end="4" step="2" var="alphabet">

<c:out value=${alphabet}>

a. a,b,c

b. b,d

c. a,c,e

d. c,d,e

14) You have created a web application that you license to real estate brokers.The webapp is highly customizable including the email address of the broker, which is placed on the footer of each page. This is configured as a context parameter in the deployment descriptor:

<context-param>

<param-name>footerEmail</param-name>

<param-value>joe@estates-r-us.biz</param-value>

</context-param>

Which EL code snippet will insert this context parameter into the footer?

a. <a href='mailto:${footerEmail}'>Contact me</a>

b. <a href='mailto:${initParam@footerEmail}'>Contact me</a>

c. <a href='mailto:${initParam.footerEmail}'>Contact me</a>

d. <a href='mailto:${contextParam@footerEmail}'>Contact me</a>

e. <a href='mailto:${contextParam.footerEmail}'>Contact me</a>

15) how can we access context parameter in webxml using el snippet?

a.${init.name}

b.${initParam.name}

16) Which used for print el ${var}

a. <c:value out=${var}>

b. <c:out value=${var}/>

17) which of the following is an alternative for throwing skip page exception?(Confirmation required)

a.returning skip\_page from doEndTag()

b.returning skip\_body from doEndTag()

c. returning skip\_page from doStartTag()

d.returning skip\_body from doStartTag()

18) Which method is overridden?

a.jspinit()

b.jspdestroy()

19) You are creating a servlet that generates stock market graphs. You want to provide the web browser with precise information about the amount of data being sent in the response stream.

Which two HttpServletResponse methods will you use to provide this information? (Choose two.)

1. response.setLength(numberOfBytes);
2. response.setContentLength(numberOfBytes);
3. response.setHeader("Length", numberOfBytes);
4. response.setIntHeader("Length", numberOfBytes);
5. response.setHeader("Content-Length", numberOfBytes);
6. response.setIntHeader("Content-Length", numberOfBytes);

20) which tag is similar in implementing switch functionality----

a. <c:if>

b. <c:foreach>

c. <c:when>

d. none of the above

answer: d...<c:choose> is the ans

21) how do we handle the httprequest service() method in init()

Ans- in one of the options it will be given that, you will have to override one of the doXXX methods viz Get,Post,Put…

22) tlds stored? Choose two

a. meta-inf

b. meta-inf/tlds

c. web-inf

d. web-inf/tlds

Tag library descriptor file names must have the extension .tld. TLD files are stored in the WEB-INF directory or subdirectory of the WAR file or in the META-INF/ directory or subdirectory of a tag library packaged in a JAR. You can reference a TLD directly or indirectly.

23) tags in tld for the below code..for Tag1 class the tld is tag1 and for Tag2 class tld is tag2

saying that body of the code is not empty

a. <pre:tag1><pre:tag2>aaa</pre:tag2></pre:tag1>

b.none of the aboue

c. <pre:tag1></pre:tag1><pre2:tag2/>

d. <pre:tag1><pre:tag2/><pre1:tag1>

24) line 1:<! a=4;> (‘%’ is missing b4 ‘!’)

line 2:<% b=4;%>

line 3: Solution is <%=a\*b; %>

1. both line one and line three are invalid

25) import as page derivative in jsp?

a. java class and package

b. jsp

c. any of the listed option

d. html

26) true statement about init()

a. init()is overidden to initialize initparam

b. init()is overiddent to initialize init param and executes initial code

27) Which has the default value as true?

a)isErrorpage

b) session

c) isElignored

d) none

The default value of isELIgnored varies depending on the version of the web application deployment descriptor. The default mode for JSP pages delivered with a Servlet 2.4 descriptor is to evaluate EL expressions; this automatically provides the default that most applications want. The default mode for JSP pages delivered using a descriptor from Servlet 2.3 or before is to ignore EL expressions; this provides backward compatibility.

**(Simply if there is a radio button mark session and if check box mark is Elignored)**

28) Which implicit object is used unique identifier user

1. Request
2. Response
3. Application
4. session

29)que on url writing: **(it should be url rewriting)**

a) manually appends sessionid to url

b) encodes url for security purpose

30) Activation listener- used when session is migrated to different jvms in distributed environment.

31)accsing parameters using context parameters

1. ServletContext.getInitParam(“”);
2. For el- $(initParam.param-name)

32) identify the valid statement(radio button)

a) jsp alone can process the client request

b) servelt when used with jsp increases the efficeincy of jsp

33) <jsp:setproperty> syntax

1. <jsp:setProperty name=”” property=””/>
2. Attributes- value and param are optional and both cannot be used together.

34) Translation and compilation is done at.

a. Execution

b. Deployment

c. Undeployment

d. None of the above

35) Which is used when cookies not used in session management?

url rewriting not cookies

* HTTPsession and url rewriting can also be used to do session Management.

36) Which is used to extract the values of request parameter address?

1. ${param.address}

37) How to access the variables fort in variable name using EL

1. ${name[“fort”]}
2. ${name.fort}

38) EL expressions used for?

Used for reducing amount of scripting required.

39) What is default scope of JSP:useBean or JSP:getproperty?

1. Page

40)Request dispatchers object

1. Request and response.

41)How to store java primitive types in session?

Ans- If you want to store the premitives in the session scope you have to wrap them into corresponding object types and retreive the values by casting the return values.

int num =(Integer)session.getAttribute(“”);

42) there was one question in which, if the user asked that he may disable the cookie, then what the programmer must do so that the customer can still use the web application?

a) The developer must ensure that every url is properly encoded using appropriate url rewriting API’s.

b) He should not bother about url rewriting as it is containers part to do automatically.

c), d) some other options

43)How to disable the java script

Ans : <scripting-invalid> true </scripting-invalid>

44) EL consider null values as zero(for arithmetic operations only)

Ans : true

45) How a service method is extended.

overidding the doget() dopost() or doput() methods

46) question on bean property... how will you display the employee mane property with the help of bean... name = 'employeename'

1. Getemployeename()
2. getEmployeename()
3. getemployeename()
4. GetEmployeename()

47) have set float value in session how can we get it.

Ans:- float f = (Float)session.getAttribute(“value”);

48) Which is true?

1. Jsp is faster than HTML
2. Jsp is first compile on server and then server send the plain html to client browser.
3. Jsp must contain java code
4. Jsp can be plain html.

49) Which implicit object of EL is not map?

pageContext

50) Which two options are true?

1. Context initialization parameters can be declared using <init-param>
2. <servlet-mapping> is a sub-element of <servlet>
3. <load-on-startup> is a sub-element of <servlet>
4. <servlet-name> is a sub-element of both <servlet> and <servlet-mapping>

51) One question on servlet (Choose correct three)

 <Servlet>  
 <Servlet name> -------- </servlet name>  
 Servelet class> my class.... </servlet Class>  
</servlet>

1 Tells the container where to find the servlet.  
      2. This code belongs to the deployment decsriptor  
      3 It is a mappint between url and servlet

4. It is mapping between servlet name and fully quantified name of the class

52)   Delcartion are used in JSP  
1.  To print output on file.  
2.  To get the servlet  
3. TO DECLARE THE VARIBALE.

53) Which attribute is used for request before the servlet is invoked??

1. Servlet Request
2. HttpSessionListner
3. Servlet Context
4. HttpSessionBinding Listner

54) Which is an example of  session u can ??  (From  HEad FIRST )

Ans  A user Who has logged into the website.

55) Translation is done by which ??

ANs  Jsp service method()  and all other options are wrong u can do it easily.

56) which http method is used to send partial response

a)get

b)post

c)trace

d)none

57) Which of the following method will call on requestDispatcher object to send the control to a servelet/jsp

a)Forward()

b)Redirect()

c)Send()

58) Different categories of GoF design patterns.

a) Behavioral,

b) Structure,

c) Notional

d) Empirical

e) Creational.

59) Which of the following is NOT a Container feature ?

a) Application controller

b) JSP support

c) Servlet lifcycle management

d) Multithreading support

60) Element used to specify useful information about an initialization parameter of a servelet in the deployment descriptor?

a) param-description

b) info

c) Description

d) init-param-info

61) A JSP page needs to set the property of a given JavaBean to a value that is calculated with the JSP page.

Which of the following jsp:setProperty attributes must be used to perform initialization ?

a) Value,

b) property,

c) id

d) name

e) attribute

62) During translation the script code is copied inside….

The service method of generated servlet

63) Given in single JSP page:

<%@taglib prefix=’java’ url=’myTags’ %>

<%@taglib prefix.......

Which of the following is true?

a) The prefix ‘java’ is reserved.

b) The URI ‘myTags’ must be properly mapped…..

c)a translation error occurs bcoz the prfix is considered identical by web container

64) Which one of the following is true?

A java bean can be accessed through JSP standard action.

65) correct EL codes to print first element of array named employeeArray?

a) ${employeeArray[“0”]}

b) ${employeeArray.[0]}

c) ${employeeArray[0]}

d) ${employeeArray.[“0”]}

66) Where is JSP executed?

Server Machine

Client Machine

67) Servlet A receives a request that it forwards to servlet B within another web application in the same web container…..

HttpSession

serveletContext

HttpServletResponse

HttpServletRequest

68). The XYZ company has decided to port their web application to a new J2EE 1.5 container…..eliminate this duplicate code?

Transfer Object

Business Delegate

Front Controller

Service Locator

69) Which of the following are true about MVC architecture?

a..Servelet forms the controller part

b..Ease of Maintainance and promotes reusability

c..JSPs are the target of all requests

d..Servelets are the target of all requests.

e..JSP forms the controller part

70) What is default HTTP method?

HEAD

GET

POST

PUT

71) Identify the model component in an MVC pattern.

Browser

ActionServlet

JSp

Data Bean

72) Which of the following statement is correct?

You override init() method to fetch the init params and execute an initial code

73)Which of the following statements are true with regards to URL writing?

None of the listed options

Server sends a text file to client machine…..

You encrypt the url for security purpose

You manually append sessionID to URL

74)If no file name is specified in the URL, which tag is used t configure default page for the web site in web.xml ?

<welcome-file-list>

<welcome-file>…….

75) Chose the servlet code fragment that gets a binary stream for writing an image or other binary type to HttpServletResponse ?

ServeletOutputStream out=response.getOutputStream();

76) Front Controller is a presentation tier pattern.

True

77) Which of the following EL implicit objects is not a Map?

PageContext

78) ServeletConfig comes into picture\_\_\_\_\_\_\_\_

After servelet is loaded.

79) \_\_\_\_is runtime, container-managed object that evaluates custom actions during the execution of a JSP page.

Tag handler.

80) User provides the value 31 in a textbox named “age”. What will be the output of ${param.age ge 25}?

31

1

True.

25

81) Select the correct flow of Servlet Lifecycle.

Loading->Instantiation->Initiaization->Execution->Destroy.

82) Given the JSP code:

<% request.setAttribute(“foo”, “bar”); %>

……

……..assigns “bar” to the variable x?

String x=(String) pageContext.getRequest().getAttribute(“foo”);

83) Attribute value stored in context memory(ServeletContext objects) is by default thread safe.

True.

84) \_\_\_\_\_is collection of actions that encapsulate some functionality to be used from within a jsp page

Tag Library

85) A serializable object for transferring data over the network is an example of which design pattern ?

Transfer Object

86) Param attribute of<jsp:setProperty> is used to perform which of the following tasks?

Fetching a parameter from request objects and setting it as a bean property.

87)Which of the following statements are True?

A JSP can contain only HTML.

A JSP is executed at server and plain HTML is sent back to the client browser.

88) Which of the following statement about EL access operator is true?

1. Anywhere the . (dot) operator is used, the [] could be used instead.
2. Anywhere the [] operator is used, the . (dot) could be used instead.
3. If the . (dot) operator is used to access a bean property but the property doesn't exist, then a runtime exception is thrown.
4. There are some situations where the . (dot) operator must be used and other situations where the [] operator must be used.

89) Which of the following is used to import a class in a jsp file?

<%@page import=”java.util.List”%>

90) In an HTTP request browser information is sent in \_\_\_\_\_.

The Header.

91) Init params are accessible in Servlet constructor .T/F

False

92) Which of the following statement is true?

A servelet is a java program with embedded HTML.

93) Which of the following HTTP method puts or replaces a document on server?

PUT

94) Which of the following statements are true?(3)

The purpose of EL is to make JSP script free.

EL is enabled in a JSP by default.

EL is simple and powerful replacement of Standard Actions.

95) How Instantiation and Initialization of a servlet is done?

By container.

1) import javax.servlet.http.\*;

public class SessionListener implements HttpSessionListener

{

line1-- public void sessionCreated() {

System.out.println(" Session Created: ");

}

line 2-- public void sessionDestroyed() {

System.out.println(" Session Destroyed:");

}

}

which one in wrong(check box):

(1) line one :method does not contain correct argument

(2) line two: method does not contain correct argument

(3) import statement doesnot implement HttpSessionListener interface

(4) all method of HttpSessionListener should not implement in this code

ANS:

(Q--3)

purpose of JSP Expression:

options:

(1)Declare variables;

(2)write block of java code

(3)print something on screen

(4)import java class and other jsp file ,html page

(Q--4)

which one is correct:

(1)you can override init() method to set on init param

(2)you can override init() method to clean up database connection

(3)you can override init() method to fetch init param & execute initial code

(4)you can override init() method but you should not do

(Q--6)

you are employee of ABC company & your client has disabled cookie what u will do:

(1)you will use URL rewriting

(2)you ignore and leave on container to decide it(container take care it)

(3)you enable session tracking management for JSP pages if the client has disabled cookies

(4)---

(Q--8) Which of the following correctly defines JSP technology ?

(1) JSP page is a text-based document that describes how to process a request to create a response.

(2) JSP page is a text-based document that describes how to process a to response create a request.

(3) JSP page is a xml-based document that describes how to process a request to create a response.

(4) JSP page is a xml-based document that describes how to process a to response create a request.

(Q--9)

Your web application requires the ability to load and remove web files

Which two HTTP methods are used to perform these actions? (Choose two.)

1. PUT

2. POST

3. DELETE

4. REMOVE

5. DESTROY

(q--10) question on jsp tag <jsp:setProperty > set bean with bean name is employeeName & bean value is 10

which is employeeId in int

Select Two:

(1) <jsp:setproperty name="employeeName " property="\*"/>

(2) <jsp:setbean name="employeeName " property="employeeid" value =10/>

(3) <%beanobject.setEmployeeId(int id);%>

(4) <%beanobject.setEmployeeId(String id);%>