

MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)

II B)Tech II Semester(MR 20) II Mid Question Bank AY 2021-22 (Objective)

Subject name & code: Web Technologies & A1202

Branch: CSE

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SNo.	Questions	Answer
	Module-III	
1.	A deployment descriptor describes a) web component response settings b) web component settings c) web component request objects d) All of the above	B
2.	Dynamic interception of requests and responses to transform the information is done by a) servlet container b) servlet config c) servlet context d) servlet filter	A
3.	Dynamic interception of requests and responses to transform the information is done by a) servlet container b) servlet config c) servlet context d) servlet filter	A
4.	The include() method of RequestDispatcher a) sends a request to another resource like servlet, jsp or html b) includes resource of file like servlet, jsp or html c) appends the request and response objects to the current servlet d) None of the above	C
5.	The method forward(request,response) will a) return back to the same method from where the forward was invoked b) not return back to the same method from where the forward was invoked and the web pages navigation continues c) Both A and B are correct d) None of the above	D
6.	Which of the following code is used to get names of the headers in servlet? a) response.getHeaderNames() b) request.getHeaderNames() c) Header.getHeaderNames() d) None of the above.	A
7.	What are the mechanisms available in ServletContextListener interface? a) contextInit(), contextService(), contextDestroyed() b) contextInitialized(),contextDestroyed() c) contextInitialized(), contextService(), contextDestroyed() d) None of the above	B
8.	The getSession() method with 'true' as its parameter [getSession(true)] it will return the appropriate session object when a) the session is completed b) the session object is passed to another method c) the session does not exists d) the session is existing	D

9.	Which of the following are the session tracking techniques? a) URL rewriting, using session object, using response object, using hidden fields b) URL rewriting, using session object, using cookies, using hidden fields c) URL rewriting, using servlet object, using response object, using cookies d) URL rewriting, using request object, using response object, using session object	B
10.	Which of the following are the session tracking techniques? a) URL rewriting, using session object, using response object, using hidden fields b) URL rewriting, using session object, using cookies, using hidden fields c) URL rewriting, using servlet object, using response object, using cookies d) URL rewriting, using request object, using response object, using session object	C
11.	In which advantage of servlet, Servlets are managed by JVM so no need to worry about memory leak, garbage collection etc.? a) Better performance b) Portability c) Robust d) Secure	C
12.	In HTTP Request Which Asks for the loopback of the request message, for testing or troubleshooting? a) put and get b) options c) delete d) trace	D
13.	With respect to servlets which object is similar to global object a) ServletConfig b) ServletContext c) Both d) None	B
14.	Which of the following code retrieves the name of the HTTP Method? a) Header.getMethod() b) response.getMethod() c) request.getMethod() d) None of the above	B
15.	Abbreviate the term MIME? a) Multilevel internet Mail Extension b) Multipurpose internet Mail Extension c) Multiuse information Mail Extension d) None of the above	B
16.	Which packages represent interfaces and classes for servlet API? a) javax.servlet b) javax.servlet.http c) Both A & B d) None of the above	C
17.	The web container maintains the life cycle of a servlet instance,give the lifecycle of a servlet? a) Servlet class is loaded b) Servlet instance is created c) init,Service,destroy method is invoked d) All mentioned above	D
18.	Which of the following is true about servlets? a) Servlets execute within the address space of a Web server. b) Servlets are platform-independent because they are written in Java c) The full functionality of the Java class libraries is available to a servlet. d) All of the above.	D
19.	In RequestDispatcher, which method is used to sends the same request and response objects to another Servlet?	A

	a) forward() b) sendRedirect() c) Both A & B d) None of the above	
20.	Which object is created by the web container at time of deploying the project? a) ServletConfig b) ServletContext c) Both A & B d) None of the above	B
21.	An attribute in Servlet is an object that can be set, get or removed from one of the following scopes? a) session scope b) request scope c) application scope d) All the above	D
22.	Which statements about JDBC are true? a) JDBC is an API to connect to relational-, object- and XML data sources b) JDBC stands for Java DataBase Connectivity c) JDBC is an API to access relational databases, spreadsheets and flat files d) JDBC is an API to bridge the object-relational mismatch between OO programs and relational daatabases	B
23.	Which packages contain the JDBC classes? a) java.jdbc and javax.jdbc b) java.jdbc and java.jdbc.sql c) java.sql and javax.sql d) java.rdb and javax.rdb	C
24.	Which type of driver provides JDBC access via one or more ODBC drivers? a) Type 1 driver b) Type 2 driver c) Type 3 driver d) Type 4 driver	A
25.	Which type of driver converts JDBC calls into the network protocol used by the database management system directly? a) Type 1 driver b) Type 2 driver c) Type 3 driver d) Type 4 driver	D
Module-IV		
26.	Which of the following is not a implicit object? a) request b) response c) Cookie d) Session	C
27.	This object can be used to access other implicit objects in JSP a) request b) Page c) context d) pageContext	D
28.	Which of the following is true about request scope? a) Object created with request scope are accessible only from the page in which they are created b) Object created with request scope are accessible only from the pages which are in same session.	C

	<p>c) Object created with request scope are accessible only from the pages which are processing the same request</p> <p>d) Object created with request scope are accessible only from the pages which reside in same application.</p>	
29.	<p>Which of the following is true about session scope?</p> <p>a) Object created with request scope are accessible only from the page in which they are created</p> <p>b) Object created with request scope are accessible only from the pages which are in same session.</p> <p>c) Object created with request scope are accessible only from the pages which are processing the same request.</p> <p>d) Object created with request scope are accessible only from the pages which reside in same application.</p>	B
30.	<p>Which of the following method can be used to read binary data stream coming from the client?</p> <p>a) request.getInputStream()</p> <p>b) response.getInputStream()</p> <p>c) request.getInputStreamData()</p> <p>d) response.getInputStreamData()</p>	A
31.	<p>What are cookies?</p> <p>a) Cookies are text files stored on the client computer and they are kept for various information tracking purpose</p> <p>b) Cookies are binary files stored on the server computer and they are kept for various information tracking purpose.</p> <p>c) Cookies are binary files stored on the client computer and they are kept for data storage purpose.</p> <p>d) None of the above</p>	A
32.	<p>Which of the following is true about include directive?</p> <p>a) The include directive is used to include a file during the translation phase</p> <p>b) include directive tells the container to merge the content of other external files with the current JSP during the translation phase.</p> <p>c) Both of the above</p> <p>d) None of the above</p>	C
33.	<p>Which of the following depicts correct order of phases in JSP life cycle?</p> <p>a) Compilation, Initialization, Execution, Cleanup</p> <p>b) Initialization, Compilation, Cleanup, Execution</p> <p>c) Initialization, Cleanup, Compilation, Execution</p> <p>d) Cleanup, Compilation, Initialization, Execution</p>	A
34.	<p>What is difference between <code><%-- comment --%></code> and <code><!-- comment --></code>?</p> <p>a) <code><%-- comment --%></code> is JSP comment. <code><!-- comment --></code> is an HTML comment. b)</p> <p><code><%-- comment --%></code> is ignored by JSP container. c)</p> <p><code><!-- comment --></code> is ignored by browser. d)</p> <p>All of the above</p>	D
35.	<p>What's the difference between JavaBeans and taglib directives?</p> <p>a) Taglibs are for generating presentation elements while JavaBeans are good for storing information and state</p> <p>b) Custom tags are used to implement actions and JavaBeans are used to present information</p> <p>c) Both of the above</p> <p>d) None of the above</p>	A
36.	<p>Given the statement <code><%@ page isThreadsafe="true" %></code></p> <p>What is the effect?</p> <p>a) Nothing, this page directive is NOT defined</p> <p>b) JSP containing this directive should not have any Expression Language Code</p>	D

	c) JSP containing this directive should be treated as well-formed xml file d) This directive indicate that JSP is Thread Safe=====	
37.	<p>Given a request with two parameters: one named "first" represents a user's first name and another named "last" represents his last name. Which JSP scriptlet code outputs these parameter values?</p> a) <code><%out.println(request.getParameter("first")); out.println(request.getParameter("last")); %></code> b) <code><% out.println(apps.getInitParameter("first")); out.println(apps.getInitParameter("last")); %></code> c) <code><% println(request.getParameter("first")); println(request.getParameter("last")); %></code> d) <code><% println(application.getInitParameter("first")); println(application.getInitParameter("last")); %></code>	A
38.	<p>Which of the following is syntax of Expression Tag?</p> a) <code><% Expression %></code> b) <code><%= Expression %></code> c) <code><& Expression &></code> d) <code><%! Expression %></code>	B
39.	<p>An _____ tag can hold any Java language expression that can be used as an argument to out.println() method.</p> a) Expression tag===== b) Declaration Tag/label> c) Directive Tag d) Scriptlet Tag	A
40.	<p>Which implicit object of JSP is associated with the Output Stream of response object?</p> a) Write b) Out c) response d) responseWriter	B
41.	<p>Which implicit object of JSP is equivalent to this variable of Java programming language?</p> a) Page b) pageContext c) config d) application	A
42.	<p>Which implicit object is only available to a JSP page which is designated as error pages?</p> a) application b) Throwable c) runnable d) exception	D
43.	<p>Which is not a valid JSP Implicit Object?</p> a) context b) pageContext c) exception d) application	A
44.	<p>Which directive tells the Web Container to copy everything in the included file and paste it into current JSP file?</p> a) Taglib b) Page c) include d) none of the above	C

45.	Which of the following tag is used to declare error pages in the Deployment Descriptor for the entire Web Application? a) <error> b) <page> c) <errorPage> d) <error-page>	D
46.	Choose the correct syntax of include directive? a) <% @ include page="file.jsp" %> b) <% include file="file.jsp" %> c) <% @ include file="file.jsp" %> d) <% ! include page="file.jsp" %>	C
47.	The _____ attribute in Taglib directive is used to distinguish the custom tag from other library custom tag. a) Page b) Prefix c) URI d) URL	B
48.	Which of the following Standard action code dispatch the request to another JSP Pages? a) <jsp:forward page="view.jsp"/>=== b) <jsp:forward file="view.jsp"/> c) <jsp:dispatch page="view.jsp"/> d) <jsp:dispatch file="view.jsp"/>	A
49.	Which JSP Standard action tag can be used to import an image file into the JSP page? a) <jsp:image page="logo.jpg"/> b) <jsp:include page="logo.jpg"/> c) <jsp:image file="logo.jpg"/> d) This cannot be done using a JSP standard action	D
50.	Which statement is true about the <jsp:useBean> standard action? a) The id attribute is optional b) The scope attribute is optional and defaults to request c) The scope attribute is required d) Either the class or type attributes may be specified, but at least one	D
51.	Assuming no instances of TheBean have been created yet, which JSP standard action statements create a new instance of this bean and store it in the request scope? public class TheBean { private String name; public String getName() { return name; } public void setValue(String n){ name = n; } } a) <jsp:useBean name="myBean"/> b) <jsp:makeBean name="myBean"/> c) <jsp:useBean id="myBean" class="TheBean"/> d) <jsp:makeBean id="myBean" class="TheBean"/>	C
52.	Which Standard tag is used store data in the JavaBeans instance? a) <jsp:useBean> b) <jsp:setBean> c) <jsp:set> d) <jsp:setProperty>	D

53.	Which Standard tag adds parameter to the request? a) <jsp:param> b) <jsp:addParam> c) <jsp:params> d) <jsp:add>	A
54.	Which statement is not true about the JavaBean Component? a) JavaBeans is a Java class with no-argument constructor b) JavaBeans is a Java class that must implements the Serializable interface c) JavaBeans is a Java class that must not define any public Properties d) Properties of JavaBeans must not be defined with getter and setter method	D
55.	Which Standard tag is used to defines XML elements dynamically? a) <jsp:xmlElement> b) <jsp:element>==== c) <jsp:XML> d) <jsp:elements>	B
56.	To retrieve a property from a JavaBeans instance. Which JSP Standard action tag can be used? a) <jsp:get> b) <jsp:getProperty> c) <jsp:getVariable> d) None of the above	B
57.	What will be output of the JSP code? \${ 101 % 10} a) 1 b) 10 c) 1001 d) 101 % 10	A
58.	Which will be output of following code when the query string is firstname=John&lastname=Doe? \${param.firstname} \${param.middlename} \${param.lastname} \${paramValues.lastname[0]} a) John Doe b) John Doe Doe c) John null Doe d) John null doe doe	B
59.	JSP pages provide a means to create dynamic Web pages using HTML and the Java programming language. a) True b) False c) Above Statement is hypothetical d) None	A
60.	A deployment descriptor describes a) Web component response settings b) Web component settings c) Web component request settings d) All the above	B
61.	Even though Java is machine-independent, JSPs are not. a) True b) False c) Above Statement is hypothetical d) None	B
62.	The include() method of RequestDespatcher a) sends a another request to another resource like Servlet, jsp or html	A

	b) includes resources of file like Servlet, jsp or html c) appends the request and response objects to the current Servlet d) None of the above	
63.	Sun defines four JDBC driver types. a) True b) False c) Above Statement is hypothetical d) None	A
64.	Which attribute specifies a JSP page that should process any exceptions thrown but not caught in the current page? a) The ErrorPage Attribute b) The IsErrorPage Attribute c) Both A & B d) None of the above	A
65.	When a user views a page containing a JavaScript program, which machine actually executes the script? a) The User's machine running a Web browser b) The Web server c) A central machine deep within Netscape's corporate offices d) None of the above	A
66.	Which type of Statement can execute parameterized queries? a) ParameterizedStatement and CallableStatement b) PreparedStatement c) ParameterizedStatement d) All kinds of Statements	B
67.	How can you retrieve information from a ResultSet? a) By invoking the method get(..., String type) on the ResultSet, where type is the database type b) By invoking the method get(..., Type type) on the ResultSet, where Type is an object which represents a database type c) By invoking the method getValue(...), and cast the result to the desired Java type. d) By invoking the special getter methods on the ResultSet: getString(...), getBoolean(...), getClob(...),...	D
68.	How can you execute DML statements (i.e. insert, delete, update) in the database? a) By making use of the InsertStatement, DeleteStatement or UpdateStatement classes b) By invoking the execute(...) or executeUpdate(...) method of a normal Statement object or a sub-interface object thereof c) By invoking the executeInsert(...), executeDelete(...) or executeUpdate(...) methods of the DataModificationStatement object d) By making use of the execute(...) statement of the DataModificationStatement object	B
69.	How do you know in your Java program that a SQL warning is generated as a result of executing a SQL statement in the database? a) You must catch the checked SQLException which is thrown by the method which executes the st b) You must catch the unchecked SQLWarningException which is thrown by the method which executes the statement c) You must invoke the getWarnings() method on the Statement object (or a sub interface thereof) d) You must query the ResultSet object about possible warnings generated by the database	C
70.	What is, in terms of JDBC, a DataSource? a) A DataSource is the basic service for managing a set of JDBC drivers b) A DataSource is the Java representation of a physical data source c) A DataSource is a registry point for JNDI-services d) A DataSource is a factory of connections to a physical data source	B

71.	<p>What is the meaning of ResultSet.TYPE_SCROLL_INSENSITIVE</p> <ul style="list-style-type: none"> a) This means that the ResultSet is insensitive to scrolling b) This means that the Resultset is sensitive to scrolling, but insensitive to updates, i.e. not updateable c) This means that the ResultSet is sensitive to scrolling, but insensitive to changes made by others d) The meaning depends on the type of data source, and the type and version of the driver you use with this data source 	C
72.	<p>Are ResultSets updateable?</p> <ul style="list-style-type: none"> a) Yes, but only if you call the method openCursor() on the ResultSet, and if the driver and database support this option b) Yes, but only if you indicate a concurrency strategy when executing the statement, and if the driver and database support this option c) Yes, but only if the ResultSet is an object of class UpdateableResultSet, and if the driver and database support this option d) No, ResultSets are never updateable. You must explicitly execute DML statements (i.e. insert, delete and update) to change the data in the underlying database 	B
73.	<p>How can you start a database transaction in the database?</p> <ul style="list-style-type: none"> a) By asking a Transaction object to your Connection, and calling the method begin() on it b) By asking a Transaction object to your Connection, and setting the autoCommit property of the Transaction to false c) By calling the method beginTransaction() on the Connection object d) By setting the autoCommit property of the Connection to false, and execute a statement in the database 	D
74.	<p>What is the meaning of the transaction isolation level TRANSACTION_REPEATABLE_READ</p> <ul style="list-style-type: none"> a) Dirty reads, non-repeatable reads and phantom reads can occur b) Dirty reads are prevented; non-repeatable reads and phantom reads can occur c) Dirty reads and non-repeatable reads are prevented; phantom reads can occur d) Dirty reads, non-repeatable reads and phantom reads are prevented 	C
75.	<p>How can you execute a stored procedure in the database?</p> <ul style="list-style-type: none"> a) Call method execute() on a CallableStatement object b) Call method executeProcedure() on a Statement object c) Call method execute() on a StoredProcedure object d) Call method run() on a ProcedureCommand object 	A
Module-V		
76.	<p>What is JavaScript?</p> <ul style="list-style-type: none"> a) JavaScript is a scripting language used to make the website interactive b) JavaScript is an assembly language used to make the website interactive c) JavaScript is a compiled language used to make the website interactive d) None of the mentioned 	A
77.	<p>Which of the following is correct about JavaScript?</p> <ul style="list-style-type: none"> a) JavaScript is an Object-Based language b) JavaScript is Assembly-language c) JavaScript is an Object-Oriented language d) JavaScript is a High-level language 	A
78.	<p>Among the given statements, which statement defines closures in JavaScript?</p> <ul style="list-style-type: none"> a) JavaScript is a function that is enclosed with references to its inner function scope b) JavaScript is a function that is enclosed with references to its lexical environment c) JavaScript is a function that is enclosed with the object to its inner function scope d) None of the mentioned 	B
79.	<p>What will be the output of the following JavaScript code snippet?</p> <pre><p id="demo"></p> var txt1 = "Sanfoundry_";</pre>	D

	<pre>var txt2 = "Javascriptmcq"; document.getElementById("demo").innerHTML = txt1 + txt2;</pre> <p>a) error b) Sanfoundry_ Javascriptmcq c) undefined d) Sanfoundry_Javascriptmcq</p>	
80.	<p>What will be the output of the following JavaScript code?</p> <pre><p id="demo"></p> <script> var js = 10; js *= 5; document.getElementById("demo").innerHTML = js; </script></pre> <p>a) 10 b) 50 c) 5 d) Error</p>	B
81.	<p>Arrays in JavaScript are defined by which of the following statements?</p> <p>a) It is an ordered list of values b) It is an ordered list of objects c) It is an ordered list of string d) It is an ordered list of functions</p>	A
82.	<p>What will be the output of the following JavaScript code?</p> <pre>// JavaScript Comparison Operators function compare() { int num=2; char b=2; if(a==b) return true; else return false; }</pre> <p>a) false b) true c) compilation error d) runtime error</p>	B
83.	<p>What will be the output of the following JavaScript code snippet?</p> <pre>// JavaScript Equalto Operators function equalto() { int num=10; if(num=="10") return true; else return false; }</pre> <p>a) false b) true c) compilation error d) runtime error</p>	B

84.	<p>Will the following JavaScript code work?</p> <pre>var js = (function(x) {return x*x;} (10));</pre> <p>a) Exception will be thrown b) Memory leak c) Error d) Yes, perfectly</p>	D
85.	<p>Which of the following is not javascript data types?</p> <p>a) Null type b) Undefined type c) Number type d) All of the mentioned</p>	D
86.	<p>Where is Client-side JavaScript code is embedded within HTML documents?</p> <p>a) A URL that uses the special javascript:code b) A URL that uses the special javascript:protocol c) A URL that uses the special javascript:encoding d) A URL that uses the special javascript:stack</p>	B
87.	<p>What will be the output of the following JavaScript code snippet?</p> <pre>int a=1; if(a!=null) // JavaScript not equal to Operators return 1; else return 0;</pre> <p>a) 0 b) 1 c) compiler error d) runtime error</p>	C
88.	<p>What will be the output of the following JavaScript program?</p> <pre>function sanfoundry(javascript) { return (javascript ? "yes" : "no"); } bool ans=true; console.log(sanfoundry(ans));</pre> <p>a) Compilation error b) Runtime error c) Yes d) No</p>	C
89.	<p>What will be the output of the following JavaScript code?</p> <pre>// Javascript code snippet to compare the height function height() { var height = 123.56; var type = (height>=190) ? "tall" : "short"; return type; }</pre> <p>a) short b) 123.56 c) tall d) 190</p>	A

90.	Which of the following can be used to call a JavaScript Code Snippet? a) Function/Method b) Preprocessor c) Triggering Event d) RMI	A
91.	What will be the output of the following JavaScript function? <pre> <p id="demo"></p> <script> function javascript() { // javascript abs() method document.getElementById("demo").innerHTML = Math.abs(-7.25); } </script> </pre> a) -7.25 b) 7.25 c) -7 d) 7	B
92.	What will be the output of the following JavaScript code? <pre> var a=5 , b=1 var obj = { a : 10 } // with keyword in JavaScript with(obj) { alert(b) } </pre> a) 1 b) 10 c) 5 d) Error	B
93.	Which is a more efficient JavaScript code snippet? Code 1 : <pre> // for loop in javascript for(var num=10;num>=1;num--) { document.writeln(num); } </pre> Code 2 : <pre> var num=10; while(num>=1) { document.writeln(num); num++; } </pre> a) Code 1 b) Code 2 c) Both Code 1 and Code 2 d) Cannot Compare	A
94.	What will be the output of the following JavaScript code? <pre> function printArray(a) { var len = a.length, i = 0; </pre>	C

	<pre> if (len == 0) console.log("Empty Array"); else { // do-while loop in javascript do { console.log(a[i]); } while (++i < len); } </pre> <p> a) Prints "Empty Array" b) Prints 0 to the length of the array c) Prints the numbers in the array in order d) Prints the numbers in the array in the reverse order </p>	
95.	<p>What happens in the following JavaScript code snippet?</p> <pre> var js = 0; while (js < 10) { console.log(js); js++; } </pre> <p> a) An exception is thrown b) The values of js are logged or stored in a particular location or storage c) The value of js from 0 to 9 is displayed in the console d) An error is displayed </p>	C
96.	<p>What will be the output of the following JavaScript code?</p> <pre> function range(int javascript) { int a=5; for(int i=0;i<javascript;i++) { console.log(a); } } range(3); </pre> <p> a) 2 b) 5 c) 555 d) error </p>	C
97.	<p>Which of the following scoping type does JavaScript use?</p> <p> a) Sequential b) Segmental c) Lexical d) Literal </p>	C
98.	<p>What is the basic difference between JavaScript and Java?</p> <p> a) Functions are considered as fields b) Functions are values, and there is no hard distinction between methods and fields c) Variables are specific d) There is no difference </p>	B
99.	<p>What will be the output of the following JavaScript code?</p> <pre> var quiz=[1,2,3]; var js=[6,7,8]; var result=quiz.concat(js); document.writeln(result); </pre> <p> a) 1, 2, 3, 6, 7, 8 b) 123 </p>	A

	c) 1, 2, 3 d) Error	
100.	Why JavaScript Engine is needed? a) Both Compiling & Interpreting the JavaScript b) Parsing the javascript c) Interpreting the JavaScript d) Compiling the JavaScript	C
101.	What will be the function of the following JavaScript program? <pre>var scope = "js scope"; function checkscope() { var scope = "javascript scope"; function f() { return scope; } return f; }</pre> a) Returns the value in scope b) Returns value null c) Shows an error message d) Returns exception	A
102.	What will be the output of the following JavaScript code? <pre>int a=0; for(a;a<5;a++); console.log(a);</pre> a) 4 b) 5 c) 0 d) error	B
103.	Which of the following methods/operation does javascript use instead of == and !=? a) JavaScript uses equalto() b) JavaScript uses equals() and notequals() instead c) JavaScript uses bitwise checking d) JavaScript uses === and !== instead	D
104.	What will be the result or type of error if p is not defined in the following JavaScript code snippet? <pre>console.log(p)</pre> a) Value not found Error b) Reference Error c) Null d) Zero	B
105.	What is the prototype represents in the following JavaScript code snippet? <pre>function javascript() {};</pre> a) Not valid b) Prototype of a function c) Function javascript d) A custom constructor	D
106.	Why event handlers is needed in JS? a) Allows JavaScript code to alter the <i>behaviour</i> of windows b) Adds innerHTML page to the code	A

	c) Change the server location d) Performs handling of exceptions and occurrences	
107.	Which of the following is not a framework? a) JavaScript .NET b) JavaScript c) Cocoa JS d) jQuery	B
108.	Which of the following is the property that is triggered in response to JS errors? a) onclick b) onerror c) onmessage d) onexception	B
109.	What will be the output of the following JavaScript code? <pre>function compare() { int sanfoundry=1; char javascript=1; if(sanfoundry.toString()===javascript) return true; else return false; }</pre> a) runtime error b) logical error c) true d) false	C
110.	What will be the firstname and surname of the following JavaScript program? <pre>var book = { "main title": "JavaScript", 'sub-title': "The Definitive Guide", "for": "all audiences", author: { firstname: "David", surname: "Flanagan" } };</pre> a) objects b) property names c) properties d) property values	B
111.	Consider the following JavaScript statement containing regular expressions and check if the pattern matches. <pre>var text = "testing: 1, 2, 3"; var pattern = /d+/g;</pre> a) text.check(pattern) b) pattern.test(text) c) text==pattern d) text.equals(pattern)	B
112.	When a user views a page containing a JavaScript program, which machine actually executes the script? a) The User's machine running a Web browser b) The Web server c) A central machine deep within Netscape's corporate offices d) None of the above	A

113.	<p>___ JavaScript statements embedded in an HTML page can respond to user events such as mouse-clicks, form input, and page navigation.</p> <p>a)Client-side b)Server-side c)Local d)Native</p>	A
114.	<p>What should appear at the very end of JavaScript? The <script LANGUAGE="JavaScript">tag</p> <p>a)The </script> b)The <script> c)The END statement d)None of the above</p>	A
115.	<p>Which of the following can't be done with client-side JavaScript?</p> <p>a)Validating a form b)Sending a form's contents by email c)Storing the form's contents to a database file on the server d)None of the above</p>	c
116.	<p>___ tag is an extension to HTML that can enclose any number of JavaScript statements.</p> <p>a)<SCRIPT> b)<BODY> c)<HEAD> d)<TITLE></p>	A
117.	<p>How does JavaScript store dates in a date object?</p> <p>a)The number of milliseconds since January 1st, 1970 b)The number of days since January 1st, 1900 c)The number of seconds since Netscape's public stock offering. d)None of the above</p>	A
118.	<p>How does JavaScript store dates in a date object?</p> <p>a)The number of milliseconds since January 1st, 1970 b)The number of days since January 1st, 1900 c)The number of seconds since Netscape's public stock offering. d)None of the above</p>	C
119.	<p>What is the correct syntax for referring to an external script called " abc.js"?</p> <p>a)<script href=" abc.js"> b)<script name=" abc.js"> c)<script src=" abc.js"> d)None of the above</p>	C
120.	<p>Which is the correct way to write a JavaScript array?</p> <p>a)var txt = new Array(1:"tim",2:"kim",3:"jim") b)var txt = new Array:1=("tim")2=("kim")3=("jim") c)var txt = new Array("tim","kim","jim") d)var txt = new Array="tim","kim","jim"</p>	C
121.	<p>JavaScript entities start with ___ and end with ___</p> <p>a)Semicolon, colon b)Semicolon, Ampersand c)Ampersand, colon d)Ampersand, semicolon</p>	D
122.	<p>A proper scripting language is a _____</p> <p>a) High level programming language b) Assembly level programming language c) Machine level programming language d) Low level programming language</p>	A
123.	<p>A proper scripting language is a _____</p> <p>a) High level programming language b) Assembly level programming language</p>	A

	c) Machine level programming language d) Low level programming language	
124.	<p>What will be the output of the following JavaScript code?</p> <pre><p id="demo"></p> <script> txt1 = " one"; txt1 += "two"; document.getElementById("demo").innerHTML = txt1; </script></pre> <p>a) onetwo b) one two c) error d) undefined</p>	A
125.	<p>What will be the output of the following JavaScript code?</p> <pre><p id="demo"></p> <script> document.getElementById("demo").innerHTML = typeof "John" </script></pre> <p>a) integer b) number c) string d) error</p>	C

Prepared By Name:

Signature:

HOD Signature