

**ALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)**  
**III B.Tech I Semester (MR 22) I Mid Question Bank 2024-25 (Subjective)**  
**Subject: Web Technologies (C1203) Branch: CSE-Data Science**  
**Name of the Faculty: Dr. Ramu Vankudoth, Soundarya Vadde**

S.No.	Questions	Marks	BT Level	CO
<b>Module-I</b>				
1	Describe the purpose and functionality of various protocols used in web communication, such as HTTP, HTTPS, and FTP.	5	L2	1
2	Explain how secure connections are established on the web using SSL/TLS protocols.	5	L2	1
3	Discuss different types of application and development tools used in web development, highlighting their key features.	5	L2	1
4	Compare the features and performance of different web browsers available today.	5	L4	1
5	Identify the key considerations when choosing a server type for web hosting, and justify the choice between a dedicated, shared, and cloud server.	5	L5	1
6	Outline the steps involved in setting up a web server on UNIX and Linux platforms, including initial configuration and security measures.	5	L3	1
7	Analyze the importance of logging user activity on a web server and how it can be used for monitoring and improving website performance.	5	L4	1
8	Design a simple website layout that follows the principles of effective web design, including navigation planning and user experience considerations.	5	L6	1
<b>Module-II</b>				
9	What is DOM? What are the advantages of XML DOM Document? Explain with an example.	5	L2	2
10	What is a namespace? Detail explain an XML schema. Show how an XML schema can be created.	5	L2	2
11	Give the syntax of an XML document and explain how a basic XML document is created with an example	5	L2	2
12	Give a brief description about any two XML Parsers	5	L2	2
13	Explain DTD and Schema. Write the differences between them	5	L3	2
14	Distinguish between SAX and DOM	5	L2	2
15	Explain a namespace? Define an XML schema. Show how an XML schema can be created.	5	L4	2
16	Distinguish between XML schema and DTD	5	L2	2
<b>Module-III</b>				
17	Illustrate the life cycle methods of servlet.	5	L4	3
18	Write are the advantages of a servlet over CGI. Explain how to read and initialize the parameters	5	L2	3
19	Express a detailed about the Servlet API	5	L3	3
20	Define Servlet and explain how a servlet works.	5	L4	3

**Prepared By Name: Dr. Ramu Vankudoth, Soundarya Vadde**  
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**Signature**

**MALLA REDDY ENGINEERING COLLEGE (AUTONOMOUS)****III B.Tech I Semester (MR 22) I Mid Question Bank 2024-25 (Subjective)****Subject: Web Technologies(C1203)****Branch: CSE-Data Science****Name of the Faculty: Dr. Ramu Vankudoth, Soundarya Vadde**

S.No	Questions	Ans
<b>Module – I</b>		
1	Which protocol is primarily used for transferring hypertext documents on the World Wide Web? a. FTP b. HTTP c. SMTP d. POP3	B
2	Which of the following is a protocol used to send emails? a. FTP b. HTTP c. SMTP b. d. IMAP	C
3	SSL/TLS is primarily used for what purpose? a. Secure file transfer b. Encrypting web traffic c. Accessing remote servers d. Data compression	B
4	Which protocol operates on port 21 by default? a. HTTP b. FTP c. SMTP d. DNS	B
5	What is the full form of HTTPS? a. HyperText Transfer Protocol Secure b. Hyperlink Transfer Protocol Secure c. HyperText Transmission Protocol Secure d. HyperText Transfer Protocol Standard	A
6	Which protocol is used for secure remote login to a networked computer? a. HTTP b. FTP c. SSH d. SMTP	C
7	Which of the following is NOT a feature of the HTTP protocol? a. Stateless b. Secure by default c. Request-response model d. Used for web browsing	B
8	Which layer of the OSI model is responsible for establishing secure connections using SSL/TLS? a. Physical layer	D

	<ul style="list-style-type: none"> <li>b. Data Link layer</li> <li>c. Network layer</li> <li>d. Transport layer</li> </ul>	
9	<p>What does the 'S' in HTTPS signify?</p> <ul style="list-style-type: none"> <li>a. Secure</li> <li>b. Server</li> <li>c. Standard</li> <li>d. Secure Sockets Layer</li> </ul>	A
10	<p>Which encryption method is commonly used in securing web communications?</p> <ul style="list-style-type: none"> <li>a. Symmetric encryption</li> <li>b. Asymmetric encryption</li> <li>c. Hashing</li> <li>d. Plaintext</li> </ul>	B
11	<p>A digital certificate is used in SSL/TLS connections primarily to:</p> <ul style="list-style-type: none"> <li>a. Provide data compression</li> <li>b. Verify the identity of a website</li> <li>c. Increase connection speed</li> <li>d. Facilitate HTTP to HTTPS conversion</li> </ul>	B
12	<p>What is the purpose of a Certificate Authority (CA) in secure web connections?</p> <ul style="list-style-type: none"> <li>a. Encrypt data</li> <li>b. Issue digital certificates</li> <li>c. Manage domain names</li> <li>d. Monitor web traffic</li> </ul>	B
13	<p>Which protocol is known for encrypting email messages?</p> <ul style="list-style-type: none"> <li>a. POP3</li> <li>b. IMAP</li> <li>c. S/MIME</li> <li>d. FTP</li> </ul>	C
14	<p>Which of the following is a key feature of HTTPS compared to HTTP?</p> <ul style="list-style-type: none"> <li>a. Reduced latency</li> <li>b. Encrypted data transmission</li> <li>c. Increased bandwidth usage</li> <li>d. Simplified URL structure</li> </ul>	B
15	<p>Which of the following is a widely used tool for web application development?</p> <ul style="list-style-type: none"> <li>a. Apache Maven</li> <li>b. Adobe Photoshop</li> <li>c. Microsoft Word</li> <li>d. Google Analytics</li> </ul>	A
16	<p>In web development, what is the purpose of a Content Management System (CMS)?</p> <ul style="list-style-type: none"> <li>a. To create and manage digital content</li> <li>b. To enhance website security</li> <li>c. To optimize web server performance</li> <li>d. To handle database management</li> </ul>	A
17	<p>Which tool is commonly used for version control in software development?</p> <ul style="list-style-type: none"> <li>a. Git</li> <li>b. Jenkins</li> </ul>	A

	<ul style="list-style-type: none"> <li>c. Docker</li> <li>d. Kubernetes</li> </ul>	
18	<p>Which of the following is a popular integrated development environment (IDE) for web development?</p> <ul style="list-style-type: none"> <li>a. Visual Studio Code</li> <li>b. Microsoft Excel</li> <li>c. Notepad</li> <li>d. FileZilla</li> </ul>	A
19	<p>What does the acronym 'IDE' stand for in software development?</p> <ul style="list-style-type: none"> <li>a. Integrated Design Environment</li> <li>b. Integrated Development Environment</li> <li>c. Intelligent Development Editor</li> <li>d. Interactive Design Editor</li> </ul>	B
20	<p>Which tool is commonly used for automating the deployment of web applications?</p> <ul style="list-style-type: none"> <li>a. Jenkins</li> <li>b. Photoshop</li> <li>c. Microsoft Word</li> <li>d. WinRAR</li> </ul>	A
21	<p>Which of the following is an example of a front-end web development framework?</p> <ul style="list-style-type: none"> <li>a. Django</li> <li>b. Angular</li> <li>c. Flask</li> <li>d. Node.js</li> </ul>	B
22	<p>What is the primary function of a web browser?</p> <ul style="list-style-type: none"> <li>a. To edit web pages</li> <li>b. To display web pages</li> <li>c. To manage email accounts</li> <li>d. To develop software</li> </ul>	B
23	<p>Which of the following is a widely used web browser?</p> <ul style="list-style-type: none"> <li>a. Microsoft Word</li> <li>b. Google Chrome</li> <li>c. Adobe Illustrator</li> <li>d. Microsoft Excel</li> </ul>	B
24	<p>Which technology allows web browsers to run complex client-side scripts?</p> <ul style="list-style-type: none"> <li>a. JavaScript</li> <li>b. HTML</li> <li>c. CSS</li> <li>d. XML</li> </ul>	A
25	<p>Which feature in web browsers allows users to browse the internet without saving history or cookies?</p> <ul style="list-style-type: none"> <li>a. Cache mode</li> <li>b. Incognito mode</li> <li>c. Safe mode</li> <li>d. Offline mode</li> </ul>	B
26	<p>Cookies stored in a web browser are primarily used to:</p> <ul style="list-style-type: none"> <li>a. Increase download speed</li> </ul>	B

	<ul style="list-style-type: none"> <li>b. Track user preferences</li> <li>c. Optimize website graphics</li> <li>d. Manage browser extensions</li> </ul>	
27	<p>What is the function of a web browser's 'cache'?</p> <ul style="list-style-type: none"> <li>a. Store frequently accessed data for faster retrieval</li> <li>b. Secure web transactions</li> <li>c. Block pop-up ads</li> <li>d. Monitor user activity</li> </ul>	A
28	<p>Which browser engine is used by Google Chrome?</p> <ul style="list-style-type: none"> <li>a. Trident</li> <li>b. WebKit</li> <li>c. Blink</li> <li>d. Gecko</li> </ul>	C
29	<p>What is the primary role of a web server?</p> <ul style="list-style-type: none"> <li>a. To host and serve web content</li> <li>b. To manage email accounts</li> <li>c. To store user data</li> <li>d. To provide internet connectivity</li> </ul>	A
30	<p>Which of the following is an example of a web server software?</p> <ul style="list-style-type: none"> <li>a. Apache HTTP Server</li> <li>b. Microsoft Excel</li> <li>c. Adobe Photoshop</li> <li>d. FileZilla</li> </ul>	A
31	<p>Which type of server is specifically designed to handle web pages?</p> <ul style="list-style-type: none"> <li>a. FTP server</li> <li>b. Mail server</li> <li>c. Web server</li> <li>d. Database server</li> </ul>	C
32	<p>Which of the following is NOT a common web server operating system?</p> <ul style="list-style-type: none"> <li>a. Windows Server</li> <li>b. macOS</li> <li>c. Linux</li> <li>d. FreeBSD</li> </ul>	B
33	<p>In the context of web servers, what does the term 'load balancing' refer to?</p> <ul style="list-style-type: none"> <li>a. Distributing incoming network traffic across multiple servers</li> <li>b. Ensuring all servers have the same software installed</li> <li>c. Keeping servers at a constant temperature</li> <li>d. Managing the power consumption of servers</li> </ul>	A
34	<p>Which server type is commonly used to manage and deliver dynamic content on the web?</p> <ul style="list-style-type: none"> <li>a. Static server</li> <li>b. Application server</li> <li>c. Proxy server</li> <li>d. DNS server</li> </ul>	B
35	<p>What is a key difference between a web server and an application server?</p> <ul style="list-style-type: none"> <li>a. Web servers only handle static content, while application servers can handle</li> </ul>	A

	<p>dynamic content</p> <p>b. Application servers are cheaper than web servers</p> <p>c. Web servers are used only for internal networks</p> <p>d. Application servers are used to host databases</p>	
36	<p>Which command is used to start the Apache web server on a Linux system?</p> <p>a. sudo apachectl start</p> <p>b. apache start</p> <p>c. systemctl start apache</p> <p>d. start-apache</p>	A
37	<p>In Linux, what is the default configuration file for Apache web server called?</p> <p>a. apache.conf</p> <p>b. server.conf</p> <p>c. httpd.conf</p> <p>d. web.conf</p>	C
38	<p>What is the purpose of the 'DocumentRoot' directive in the Apache configuration file?</p> <p>a. To specify the root directory for the web server's documents</p> <p>b. To define the server's IP address</p> <p>c. To set the maximum number of connections</p> <p>d. To configure server logging</p>	A
39	<p>Which command is used to install the Apache web server on a Debian-based Linux system?</p> <p>a. sudo install apache</p> <p>b. sudo apt-get install apache2</p> <p>c. yum install apache</p> <p>d. dnf install apache</p>	B
40	<p>What is the primary difference between Apache and Nginx web servers?</p> <p>a. Apache is a web server and Nginx is a database</p> <p>b. Apache uses a process-driven model, while Nginx uses an event-driven model</p> <p>c. Nginx can only serve static content, while Apache can serve both static and dynamic content</p> <p>d. Nginx is only available on Windows</p>	B
41	<p>What does the 'service' command do in the context of Linux web server management?</p> <p>a. Installs software packages</p> <p>b. Manages system services like starting or stopping servers</p> <p>c. Configures network settings</p> <p>d. Edits configuration files</p>	B
42	<p>In a Linux environment, what is the purpose of the '/etc/httpd/' directory?</p> <p>a. To store web server log files</p> <p>b. To hold the configuration files for the Apache web server</p> <p>c. To store the server's web pages</p> <p>d. To manage database connections</p>	B
43	<p>What is the primary purpose of logging in web servers?</p> <p>a. To track server uptime</p> <p>b. To record details about user requests and errors</p> <p>c. To monitor server temperature</p> <p>d. To manage user accounts</p>	B

44	Which log file in Apache records errors encountered by the web server? a. access.log b. error.log c. server.log d. events.log	B
45	What information is typically found in an access log file of a web server? a. Server configuration changes b. User request details, such as IP address, request type, and response status c. System performance metrics d. User login credentials	B
46	How can web server logs be used for security purposes? a. To detect and respond to unauthorized access attempts b. To improve server hardware performance c. To track software updates d. To manage server storage capacity	A
47	Which command is commonly used to view the last few lines of a log file in Linux? a. tail b. head c. grep d. cat	A
48	In the context of web server logs, what does the term 'log rotation' refer to? a. Periodically archiving and compressing log files to manage disk space b. Changing the log file format c. Deleting old logs after a set period d. Monitoring log file sizes in real-time	A
49	Which log format is most commonly used in Apache web servers? a. Combined Log Format b. Common Log Format c. Nginx Log Format d. JSON Log Format	B
50	What is a dynamic IP address? a. An IP address that changes periodically b. A static IP address assigned to a device c. An IP address used for local networking d. An IP address used for secure connections	A
<b>Module – II</b>		
51	HTML stands for - a. HighText Machine Language b. HyperText and links Markup Language c. HyperText Markup Language d. None of these	B
52	The correct sequence of HTML tags for starting a webpage is - a. Head, Title, HTML, body b. HTML, Body, Title, Head c. HTML, Head, Title, Body d. HTML, Head, Title, Body	D
53	Which of the following element is responsible for making the text bold in HTML? a. <pre>	C

	b. <a> c. <b> d.  	
54	Which of the following tag is used for inserting the largest heading in HTML? a. <h3> b. <h1> c. <h5> d. <h6>	B
55	Which of the following tag is used to insert a line-break in HTML? a.   b. <a> c. <pre> d. <b>	A
56	How to create an unordered list (a list with the list items in bullets) in HTML? a. <ul> b. <ol> c. <li> d. <i>	A
57	Which character is used to represent the closing of a tag in HTML? a. \ b. ! c. / d. .	C
58	How to create a hyperlink in HTML? a. <a href = "https://www.google.com/"> www.google.com </a> b. <a url = "https://www.google.com/"> www.google.com </a> c. <a link = "https://www.google.com/"> www.google.com </a> d. <a> https://www.google.com < www.google.com /a>	A
59	Which of the following element is responsible for making the text italic in HTML? a. <i> b. <italic> c. <it> d. <pre>	A
60	How to insert an image in HTML? a. <img href = "jtp.png" /> b. <img url = "jtp.png" /> c. <img link = "jtp.png" /> d. <img src = "jtp.png" />	D
61	How to add a background color in HTML? a. <marquee bg color: "red"> b. <marquee bg-color = "red"> c. <marquee bgcolor = "red"> d. <marquee color = "red">	C
62	How to create a checkbox in HTML? a. <input type = "checkbox"> b. <input type = "button"> c. <checkbox> d. <input type = "check">	A
63	Which of the following tag is used to define options in a drop-down selection list? a. <select> b. <list> c. <dropdown> d. <option>	D
64	HTML tags are enclosed in-	D



	a. # and # b. { and } c. ! and ? d. < and >	
65	Which of the following tag is used to add rows in the table? a. <td> and </td> b. <th> and </th> c. <tr> and </tr> d. None of the above	C
66	The <hr> tag in HTML is used for - a. new line b. vertical ruler c. new paragraph d. horizontal ruler	D
67	Which of the following HTML tag is used to display the text with scrolling effect? a. <marquee> b. <scroll> c. <div> d. None of the above	A
68	Which of the following HTML tag is the special formatting tag? a. <p> b. <b> c. <pre> d. None of the above	C
69	Which of the following is the correct way to send mail in HTML? a. <a href = "mailto: xy@y"> b. <a href = "xy@y"> c. <mail xy@y</mail> d. None of the above	A
70	Which of the following is the container for <tr>, <th>, and <td> ? a. <data> b. <table> c. <group> d. All of the above	B
71	How to insert a background image in HTML? a. <body background = "img.png"> b. <img background = "img.png"> c. <bg-image = "img.png"> d. None of the above	A
72	What are the types of unordered or bulleted list in HTML? a. disc, square, triangle b. polygon, triangle, circle c. disc, circle, square d. All of the above	C
73	Which of the following is the correct way to create a list using the lowercase letters? a. <ol alpha = "a" > b. <ol type = "a"> c. <ol letter = "a"> d. None of the above	A
74	Which of the following HTML attribute is used to define inline styles? a. style b. type c. class d. None of the above	A

75	Which of the following is the paragraph tag in HTML? a. <p> b. <b> c. <pre> d. None of the above	A
76	An HTML program is saved by using the ____ extension. a. .ht b. .html c. .hml d. None of the above	B
77	A program in HTML can be rendered and read by - a. Web browser b. Server c. Interpreter d. None of the above	A
78	The tags in HTML are - a. case-sensitive b. in upper case c. not case sensitive d. in lowercase	C
79	Which of the following is the root tag of the HTML document? a. <body> b. <head> c. <title> d. <html>	D
80	In HTML5, which of the following tag is used to initialize the document type? a. <Doctype HTML> b. <\Doctype html> c. <Doctype> d. <!DOCTYPE html>	D
81	Which of the following tag is used to create a combo box (or drop-down box)? a. <list> b. <select> c. <input type = "dropdown"> d. <ul>	B
82	XML stands for ____. A. eXtensible Margin Language B. Xtensible Markup Language C. eXtensible Markup Language D. Xtensible Margin Language	C
83	XML is designed to ____ and ____ data. A. design, style B. design, send C. store, style D. store, transport	D
84	____ is used to read XML documents and provide access to their content and structure. A. XML Processor B. XML Pre-processor C. XML Compiler D. XML Interpreter	A
85	An XML document is a string of ____. A. HTML character codes B. XML codes C. ASCII codes	D

	D. Characters	
86	<p>In an XML document, a tag is a markup construct that starts with ____ and ends with ____.</p> <p>A. &lt;, &gt;  B. &lt;!--, --&gt;  C. &lt;#, &gt;  D. @, @</p>	A
87	<p>How many types of tags are there in an XML document?</p> <p>A. 3  B. 4  C. 5  D. 6</p>	A
88	<p>In XML, DTD stands for ____.</p> <p>A. Document Type Declaration  B. Data Type Definition  C. Document Type Definition  D. Document To Declaration</p>	C
89	<p>With respect to XML, SGML stands for ____.</p> <p>A. Standard Generalized Markup Language  B. Standard General Markup Language  C. Strainer Generalized Markup Language  D. Standard Global Markup Language</p>	A
90	<p>Which is the correct syntax of an empty element in XML?</p> <p>A. &lt;#element_name attribute1 attribute2...#&gt;  B. &lt;element_name attribute1 attribute2.../&gt;  C. &lt;element_name attribute1 attribute2...&gt;  D. &lt;element_name attribute1 attribute2...&gt;&lt;/element_name&gt;</p>	B
91	<p>An XML element can have ____.</p> <p>A. multiple attributes  B. only two unique attributes  C. multiple unique attributes  D. None of the above</p>	C
92	<p>Which is not a correct attribute type?</p> <p>A. StringType  B. ArrayType  C. TokenizedType  D. EnumeratedType</p>	B
93	<p>The containing element which contains other elements is called ____ of other element.</p> <p>A. ancestor  B. family  C. descendant  D. child</p>	A
94	<p>Which is the correct syntax to link XML file with CSS?</p> <p>A. &lt;?xml type="text/css" href="file.css"?&gt;  B. &lt;?xml type="text/css" src="file.css"?&gt;  C. &lt;?xml-stylesheet type="text/css" href="file.css"?&gt;  D. &lt;?xml-stylesheet type="text/css" src="file.css"?&gt;</p>	C
95	<p>SAX in XML is used for ____.</p> <p>A. Defining format of an XML document  B. Validating the XML file  C. Parsing XML documents  D. None of the above</p>	C
96	<p>In XML DOM, what does DOM stand for ____.</p> <p>A. Document Object Model</p>	A

	B. Date Object Model C. Document Oriented Model D. Document Open Model	
97	What does XSNL stand for _____. A. XML Simple Neutral Language B. XML Software Neutral Language C. XML Search Natural Language D. XML Search Neutral Language	D
98	XSNL acts between the meta search interface and targeted system. A. meta search interface, XML document B. meta search interface, targeted system C. XML document, targeted system D. None of the above	B
99	In an XML document, a graphics can be stirred using the _____. A. XLink B. XPointer C. Both A and B D. None of the above	C
100	Which XLink attribute defines the URL to link to? A. xlink:path B. xlink:url C. xlink:src D. xlink:href	D
<b>Module – III</b>		
101	The doGet() method in the example extracts values of the parameter's type and number by using _____. a) request.getParameter() b) request.setParameter() c) response.getParameter() d) response.getAttribute()	A
102	How many JDBC driver types does Sun define? a) One b) Two c) Three d) Four	D
103	What MySQL property is used to create a surrogate key in MySQL? a) UNIQUE b) SEQUENCE c) AUTO_INCREMENT d) None of the mentioned	C
104	A JSP is transformed into a(n): a) Java applet b) Java servlet c) Either 1 or 2 above d) Neither 1 nor 2 above	B
105	What programming language(s) or scripting language(s) does Java Server Pages (JSP) support? a) VBScript only b) Jscript only c) Java only d) All of the mentioned	C
106	Where is metadata stored in MySQL? a) In the MySQL database metadata b) In the MySQL database metasql	C

	c) In the MySQL database mysql d) None of the mentioned	
107	A servlet maintain session in A. Servlet container B. Servlet context C. Servlet request heap D. Servlet response heap	B
108	Which class provides stream to read binary data such as image etc. from the request object? a. ServletInputStream b. ServletOutputStream c. Both A & B d. None of the above	A
109	What is 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
110	Which method in session tracking is used in a bit of information that is sent by a web server to a browser and which can later be read back from that browser? a. HttpSession b. URL rewriting c. Cookies d. Hidden form fields	C
111	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
112	Which can generate HTML dynamically on the client but can hardly interact with the web server to perform complex tasks like database access and image processing etc. in JSP? a. vs.Static HTML b. vs.Server-Side Includes c. vs.Pure Servlets d. Vs.JavaScript	D
113	Which methods are used to bind the objects on HttpSession instance and get the objects? A. setAttribute B. getAttribute C. Both A & B D. None of the above	C
114	The tasks authentication-blocking of requests, data compression, logging and auditing are performed by: A. servlet filter B. servlet config C. servlet context D. servlet container	A
115	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.	C

116	Which of the following package contains servlet classes? A - javax.servlet B - javax.servlet.http C - Both of the above. D - None of the above.	D
117	When doGet method of servlet gets called? A - A GET request results from a normal request for a URL. B - The service method checks the HTTP request type as GET and calls doGet method. C - Both of the above. D - None of the above.	C
118	What is javax.servlet.Servlet? A - interface B - abstract class C - concrete class D - None of the above.	A
119	When init method of servlet gets called? A - The init method is called when the servlet is first created. B - The init method is called whenever the servlet is invoked. C - Both of the above. D - None of the above.	A
120	Which of the following is true about init method of servlet? A - The init method simply creates or loads some data that will be used throughout the life of the servlet. B - The init method is not called again and again for each user request. C - Both of the above. D - None of the above.	C
121	When destroy method of servlet gets called? A - The destroy method is called only once at the end of the life cycle of a servlet. B - The destroy method is called after the servlet has executed service method. C - Both of the above. D - None of the above.	A
122	Which of the following method can be used to get the value of form parameter? A - request.getParameter B - request.getParameterValues C - request.getParameterNames D - None of the above.	A
123	Which of the following method can be used to get the multiple values of a parameter like checkbox data? A - request.getParameter B - request.getParameterValues C - request.getParameterNames D - None of the above	B
124	Which of the following code is used to get locale in servlet? A - request.getLocale B - response.getLocale C - new Locale D - None of the above.	A
125	Which of the following code is used to get a particular attribute in servlet? A - request.getAttributeName B - response.getAttributeName C - new AttributeName D - None of the above.	A