

1. _____ is a component of CLR that ensures that all .NET applications use the same basic data types no matter what programming languages are used to develop the applications.
 - a. Common Type System
 - b. Common File system
 - c. Common System Specification
 - d. Common Language Specification
2. What is the full for of IDE?
 - a. Internet Development Environment
 - b. Integrated Development Environment
 - c. Internal Development Environment
 - d. Integrated Data Environment
3. In Garbage Collection, The objects in _____ are long lived such as static objects as they remain in the heap memory for the whole process duration.
 - a. Generation -0
 - b. Generation - 1
 - c. Generation - 2
 - d. Generation-3
4. The .NET Framework is divided into two main components: _____ & _____
 - a. Framework Class Library & Common Language Runtime
 - b. Common Type System & Common Language Runtime
 - c. Common Language Specification & Common Language Runtime
 - d. Framework Class Library & Garbage Collection
5. .NET Framework Class library Structure's related classes are organised into groups called _____
 - a. Files
 - b. Namespaces
 - c. Structure
 - d. Sub-Classes
6. Which of the following control is a server-side equivalent of the (unordered list) and (ordered list) elements.
 - A. ListBox
 - B. DropDownList
 - C. BulletedList
 - D. CheckBoxList
7. What is the last event of web page life cycle?
 - A. Page_Load
 - B. Page_LoadComplete
 - C. Page_Finish
 - D. Page_Unload
8. Application_Start event is available in
 - A. Web.config
 - B. Local.asax
 - C. Global.asax
 - D. App_data

9. What property do you modify on a server control to minimize the size of the ViewState data?
- A. ViewState="true"
 - B. Set EnableViewState to false.
 - C. Set EnableViewState to true.
 - D. None of the above
10. When does Garbage collector run?
- A. When application is running low of memory
 - B. It runs random
 - C. When application is running for more than 15 minutes
 - D. None of the above
11. Which of the following is the Object Oriented way of handling run-time errors?
- A. onError
 - B. Exception
 - C. Errorcode
 - D. Heresult
12. what are not state management techniques
- A. session
 - B. application
 - C. view
 - D. sessionless
13. A _____ postback is a technique that extends the postback mechanism.
- A. pageing
 - B. Cookies
 - C. URL encoding
 - D. cross-page
14. The _____ is the portion of the URL after the question mark.
- A. string
 - B. URL encoding
 - C. query string
 - D. app string
15. _____ allows you to store global objects that can be accessed by any client.
- A. Object
 - B. Access
 - C. Stateless
 - D. Application state
16. _____ provides the number of items in the current session collection
- A. Item
 - B. ID
 - C. Count
 - D. Number
17. Following is not standard symbol used in query
- A. *
 - B. %
 - C. :
 - D. &

18. Following is not SQL aggregate function
- A. Avg
 - B. Sum
 - C. Mul
 - D. Count
19. fill() is method of-.....
- A. datatable
 - B. dataset
 - C. data adapter
 - D. datareader
20. In ASP .NET binding types are
- A. Single and repeated value binding
 - B. Single and Multi value binding
 - C. Single and multiple value binding
 - D. None of these
21. "Single-value data binding allows you to take a variable, a property, or an expression and insert it"
- A. Satically
 - B. Dynamically
 - C. Both
 - D. None of these
22. Where do you set authentication mode in ASP.Net application
- A. Using global.asax file
 - B. Using cookies
 - C. Using webconfig file
 - D. Using web services
23. Which of the following is TRUE about Windows Authentication in ASP.NET?
- A. Automatically determines role membership
 - B. Role membership determined only by user programming
 - C. ASP.NET does not support Windows Authentication
 - D. ASP.Net does not support Authorization
24. _____ element in the web.config file to run code using the permissions of a specific user

- A. < credential> element
- B. < authentication> element
- C. < authorization> element
- D. < identity> element

25. XML is much more similar like _____.

- A. JavaScript
- B. C Programming
- C. CSS
- D. HTML