



7. Which type of validation is used to check password and confirm password in a login form
- (a) Custom Validator
  - (b) Range Validator
  - (c) Compare Validator
  - (d) Required Field Validator
8. Select the validation control used for “PatternMatching”
- (a) Field Validator
  - (b) Regular Expression Validator
  - (c) Range Validator
  - (d) Pattern Validator
9. Which type of validation is used to ensure that the value entered by an user is within the specific range?
- (a) Custom Validator
  - (b) Validation Summary
  - (c) Range Validator
  - (d) None of these
10. Validation Summary control in a webpage
- (a) Shows all the error messages from the validators via email
  - (b) Shows all the error messages from the validators in one specific spot on the page
  - (c) Shows all the error messages from the validators in the next page
  - (d) none of these
11. In Which Event are the controls fully loaded?
- (a) Page\_ Init
  - (b) Page\_ Load
  - (c) Control events
  - (d) Page\_Unload events
12. Which type of validation works with exceptions that is thrown if an error occurs when a value is edited or when a new value is inserted into the data model?
- (a) Dynamic Validator
  - (b) Regular Expression Validator
  - (c) Custom Validator
  - (d) Range Validator
13. You need to store data that is accessible to any user who connects to your Web application. Which object should you use
- (a) Session
  - (b) Application
  - (c) Response.Cookies
  - (d) Response.ViewState
14. The model is a
- (a) Shape of data
  - (b) Html content
  - (c) Collection of data
  - (d) Type of data
15. For separating server-side code from client-side code on a ASP.NET page what programming model should you use?
- (a) Separation model
  - (b) Code-Behind model
  - (c) In-Line model
  - (d) Clientserver model

16. \_\_\_\_\_ object can hold more than one row set from the same data source and the relationships between them?
- (a) Data Reader object                      (b) Dataset object  
(c) OleDb connection object              (d) Data Adapter
17. Where is the view state information stored?
- (a) File system                                  (b) Session object  
(c) In the HTML hidden field              (d) SQL Server state
18. Using Custom Validator server control
- (a) a developer can compel users to fill all the required fields  
(b) a developer can create pop up menu  
(c) a developer can write custom validation function as needed  
(d) none of these
19. \_\_\_\_\_ allows executing ASP.NET application level events and setting application level variables.
- (a) Application object                      (b) Global.asax file  
(c) Impersonation                          (d) Web. config file
20. \_\_\_\_\_ event is fired just before an application is destroyed.
- (a) Application\_Error                      (b) Application\_Disposed  
(c) Application\_End                        (d) Application\_EndRequest

PART - B (2 x 15 = 30 Marks)

21. (a) Write an ASP.NET program to demonstrate Required Field Validator control. (15)
- Or
- (b) Write an ASP.NET program to demonstrate Compare Validator control. (15)
22. (a) Explain in details about MVC. (15)
- Or
- (b) Explain in details about the view state in ASP.NET state management. (15)

