

# SunBeam Institute of Information Technology



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## Hi dac10, You have scored: 0

QuestionID: 10327 Subject Name HTML

Q1. Given the statement:

"if IsValid(a) Or IsValid(b) Then",

In the above statement the IsValid(b) function always get called

**Correct Answer: F** 

Your Answer:

QuestionID: 10330 Subject Name HTML

Q2. A variable that your webpage can store on or retrieve from the user's computer is known as

- 1. Java
- 2. Cookie
- 3. Applet
- 4. None of the above

**Correct Answer: 2** 

Your Answer:

QuestionID: 10337 Subject Name HTML

Q3. Web Server is designed to locate, address and send out simple HTML pages to

all other users who access these pages.

**Correct Answer: T** 

Your Answer:

QuestionID: 10344 Subject Name HTML

Q4. Which of the following can you NOT specify with the window.open method?

- 1. Which browser buttons and menus
- 2. Email address
- 3. Size and position of the new window
- 4. None of the above

**Correct Answer: 2** 

Your Answer:

QuestionID: 10345 Subject Name HTML

- Q5. is Javascript's default object
  - 1. Document
  - 2. Window

- 3. Browser
- 4. None of the above

#### **Correct Answer: 2**

Your Answer:

QuestionID: 10346 Subject Name HTML

Q6. The major difference between the <br/>br> and tag is that <br/>br> forces a break with a white space, whereas is essentially just a line return.

#### **Correct Answer: T**

Your Answer:

QuestionID: 10347 Subject Name HTML

Q7. In table formatting, the cellspacing attribute declares the amount of white space around the image or text included within the tag.

#### **Correct Answer: F**

Your Answer:

QuestionID: 10356 Subject Name HTML

Q8. < form method="POST" action="mailto:ciwstudy@yahoo.com"

enctype="text/plain">

What is your gender?

- < input type="radio" value="y">yes
- < input type="radio" value="n">no
- Do you smoke?
- < input type="radio" value="y" >yes
- < input type="radio" value = "n" > no
- < input type="submit" value="Submit" >
- < input type="reset" value="Reset" >
- </form>

Which of the following is the worst problem in this form?

- 1. Name attribute not used.
- 2. Values are similar for both sets of questions.
- 3. It is no longer legal to request gender information.
- 4. The action will not return form results.

#### **Correct Answer: 1**

Your Answer:

QuestionID: 10359 Subject Name HTML

Q9. How can you make a list that lists the items with circles?

- 1. < list>
- 2.
- 3. < dl>
- 4. < ol>

#### **Correct Answer: 2**

Your Answer:

QuestionID: 10362 Subject Name HTML

#### Q10. Request.Form.Count returns

- 1. The number of characters in the form's name attribute
- 2. The number of values submitted in the form
- 3. The number of seconds since the form was submitted
- 4. None of the above

#### **Correct Answer: 2**

Your Answer:

QuestionID: 10368 Subject Name HTML

- Q11. What is the correct JavaScript syntax to write "Hello World"?
  - 1. "Hello World"
  - 2. document.write("Hello World")
  - 3. response.write("Hello World")
  - 4. ("Hello World")

#### **Correct Answer: 2**

Your Answer:

QuestionID: 10373 Subject Name HTML

- Q12. Where is the correct place to insert a JavaScript?
  - 1. Both the <head> section and the <body> section are correct
  - 2. The <body> section
  - 3. The <head> section
  - 4. none of the above

#### **Correct Answer: 1**

Your Answer:

QuestionID: 10375 Subject Name HTML

- Q13. CSS can be defined for entire pages by simply adding what to the head section?
  - 1. Script
  - 2. Class structure
  - 3. Style definition
  - 4. None of the above

#### **Correct Answer: 3**

Your Answer:

QuestionID: 10377 Subject Name HTML

- Q14. CSS can be added to a page on how many levels?
  - 1. 4 Tag, Head, External file and Meta tag
  - 2. 2 Head and External file
  - 3. 3 Tag, Head and External file
  - 4. None of the above

**Correct Answer: 3** 

Your Answer:

QuestionID: 10387 Subject Name HTML

Q15. The \_\_\_\_\_ is used as a template for defining the user interface for your web class.

- 1. HTML page
- 2. browser
- 3. internet
- 4. None of the above

#### **Correct Answer: 1**

Your Answer:

QuestionID: 10394 Subject Name HTML

Q16. "< %=" is the same as \_\_\_\_\_

- 1. Document.Write
- 2. < %
- 3. Response.Write
- 4. None of the above

#### **Correct Answer: 3**

Your Answer:

QuestionID: 10400 Subject Name HTML

Q17. Text files are useful for storing small amounts of information such as the top ten visited pages in your website. What is the limitation of using this method?

- 1. a. Cannot password protect a text file.
- 2. b. Not recommended if the information constantly changes.
- 3. c. Not very efficient in allowing multiple users accessing it at the same time.
  - 4. d. All of the above

#### **Correct Answer: 4**

Your Answer:

QuestionID: 10401 Subject Name HTML

Q18. ASP property is used to identify a user

- 1. The Server object
- 2. The Application object
- 3. An ASP Cookie
- 4. None of the above

### **Correct Answer: 3**

Your Answer:

QuestionID: 10402 Subject Name HTML

Q19. Session variables are also popular in that they temporarily store information on a user-by-user basis as long as the visitor remains active on

#### your site. What is a limitation of this method?

- 1. Once the visitor leaves the site, any current information is lost such as the contents in a shopping cart.
  - 2. A user may elect not to accept a session variable
  - 3. Both a & b options
  - 4. None of these options

**Correct Answer: 3** 

Your Answer:

QuestionID: 10407 Subject Name HTML

Q20. \_\_\_\_\_\_of these page extensions WILL NOT recognize and execute

an include file

- 1. .stm
- 2. .html
- 3. .asp
- 4. None of the above

**Correct Answer: 1** 

Your Answer:

QuestionID: 10411 Subject Name HTML

Q21. How can we protect databases from accidental viewing or intentional attempt at downloading?

- 1. Use garbled file names
- 2. Regularly change the DSN and DSN-less connection strings
- 3. Put the databases into directories higher than the root in other words, directories not accessible via the web browser

4. All of the above

**Correct Answer: 4** 

Your Answer:

QuestionID: 10418 Subject Name HTML

Q22. What information can a connection string contain about the database you are trying to connect to?

- 1. Type of database
- 2. Location of database
- 3. username & password
- 4. All of the above

**Correct Answer: 4** 

Your Answer:

QuestionID: 10423 Subject Name HTML

Q23. ASP comes with built-in \_\_\_\_\_ component that displays a different advertisement each time a user enters or refreshes a page

- 1. AdRotator
- 2. Rotate Adds

- Result:- SunBeam Infotech Pvt LTD, Pune 3. Advertisement 4. None of the above **Correct Answer: 1** Your Answer: QuestionID: 10435 Subject Name HTML Q24. Who is making the Web standards? 1. Microsoft 2. Netscape 3. The World Wide Web Consortium (W3C) 4. None of the above **Correct Answer: 3** Your Answer: Subject Name HTML QuestionID: 10952 Q25. HTML elements must always properly nest. **Correct Answer: F** Your Answer: QuestionID: 10954 Subject Name HTML Q26. Predefined entities represent special markup Characters. **Correct Answer: T** Your Answer: Subject Name HTML QuestionID: 10957 Q27. Do not include the XHTML namespace when including XHTML in an XML document. **Correct Answer: F** Your Answer: OuestionID: 11633 Subject Name HTML Q28. Ordered lists are used for Bullets. **Correct Answer: F** Your Answer: OuestionID: 11635 Subject Name HTML Q29. The color is the default color of a hyperlink. 1. green 2. blue 3. red 4. yellow **Correct Answer: 2** Your Answer: QuestionID: 11639 Subject Name HTML
  - 1. Title

O30. The

is unable to display the image specified in the SRC attribute.

attribute takes text to be displayed in case the Browser

- 2. Alt 3. Src 4. None of the above **Correct Answer: 2** Your Answer: QuestionID: 11649 Subject Name HTML Q31. The attribute takes text to be displayed in case the Browser is unable to display the image specified in the SRC attribute. 1. Title 2. Alt 3. Src 4. None of the above **Correct Answer: 2** Your Answer: QuestionID: 11657 Subject Name HTML Q32. HTML allows only static text to be displayed on the page. **Correct Answer: T** Your Answer: QuestionID: 11659 Subject Name HTML Q33. Once the screen is divided into different sections, each section can be loaded with a different HTML document using the tag. 1. Frame tag 2. Body tag 3. Anchor tag 4. None of the above **Correct Answer: 1** Your Answer: QuestionID: 11662 Subject Name HTML Q34. The attribute of the < FRAME > tag disables the user's ability to resize theframe. 1. Noresize 2. Nochange 3. SRC 4. All of the above **Correct Answer: 1**

Your Answer:

QuestionID: 11663 Subject Name HTML

Q35. HTML allows only static text to be displayed on the page.

**Correct Answer: T** 

Your Answer: OuestionID: 11667 Subject Name HTML

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Q36. A table header row is defined with the < TD> and </TD> tag pair.
  Correct Answer: F
  Your Answer:
QuestionID: 11668
                       Subject Name HTML
Q37. If a variable is declared outside the body of the function, it is available
throughout script inside
all functions and elsewhere in the program.
  Correct Answer: T
  Your Answer:
                       Subject Name HTML
QuestionID: 11669
Q38. The color of the links can be changed in the < Body> tag.
  Correct Answer: T
  Your Answer:
QuestionID: 11672
                       Subject Name HTML
Q39. The attribute of the < FORM> tag points to the URL
of a program on the web server that will process the form data.
  1. Action
  2. Name
  3. Method
  4. All of the above
  Correct Answer: 1
  Your Answer:
QuestionID: 11679
                        Subject Name HTML
Q40. The Select object allows multiple choices from a list of choices that are
offered.
  Correct Answer: T
  Your Answer:
OuestionID: 11682
                       Subject Name HTML
Q41. The name Cookie has a special significance with respect to object
oriented programming language.
  Correct Answer: F
  Your Answer:
QuestionID: 14241
                       Subject Name HTML
Q42. An HTML document is divided into
the
                      sections
  1. Head and body
  2. Head and tag
  3. Images and hyperlinks
  4. None of the above
  Correct Answer: 1
  Your Answer:
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QuestionID: 14243
                       Subject Name HTML
                controls the spacing between adjacent cells in the table.
  1. cellpadding
  2. cellspacing
  3. border
  4. None of the above
  Correct Answer: 2
  Your Answer:
OuestionID: 14248
                        Subject Name HTML
Q44.
                          enable a jump to a particular location in a
document.
  1. static linking
  2. dynamic linking
  3. web linking
  4. None of the above
  Correct Answer: 1
  Your Answer:
QuestionID: 14253
                        Subject Name HTML
Q45. CELLSPACING controls the distance between the data in a cell and the
boundaries of the cell.
  Correct Answer: F
  Your Answer:
OuestionID: 14257
                        Subject Name HTML
Q46.
                tag starts text from a new line skipping one line in
between.
  1. < BR >
  2. < HR >
  3. < P >
  4. None of the above
  Correct Answer: 1
  Your Answer:
QuestionID: 14276
                       Subject Name HTML
Q47. Methods are used to read or modify the data contained in an object.
  Correct Answer: T
  Your Answer:
                        Subject Name HTML
QuestionID: 14287
Q48. The Post method sends data captured by the form elements to the web
server, encoded as part of the URL that points to the web server.
  Correct Answer: F
  Your Answer:
OuestionID: 14289
                        Subject Name HTML
```

Q49. Text fields accept a single line of text entry.

**Correct Answer: T** 

Your Answer:

QuestionID: 14293 Subject Name HTML

Q50. The name Cookie has a special significance with respect to object

oriented programming language.

Correct Answer: F

Your Answer: