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MCQs on Web Fundamental   **Sem-VI**

1. Web technologies are standardized by _____.
   A. disabilities.
   B. recommendation.
   C. testing.
   D. candidate recommendation.
   ANSWER: B

2. The acronym w3c stands for _____.
   A. world web wide.
   B. wide world web.
   C. world wide web.
   D. world wide web control.
   ANSWER: C

3. HTML is a _____ language.
   A. procedural.
   B. markup.
   C. object oriented.
   D. object based.
   ANSWER: B

4. HTML documents stored in the file in the form _____.
   A. .hxm.
   B..html or .htm.
   C. .hm.
   D. .hml.
   ANSWER: B

5. Comments in html always begin with _____ and ends with _____.
   A. <!--- >,< --- !>
   B. <!--- >
   C. <!--->,< --- >
   D. <! --- > < ---&>
   ANSWER: C

6. The _____ are used to delineate new sections and subsections of a page.
   A. six headers.

B. eight headers.

C. five headers.

D. default headers.

ANSWER: A

7. In html both text and images act as a _____.

A. link through anchors.

B. links to anchor.

C. anchors through links.

D. anchors to links.

ANSWER: D

8. Links are inserted using the _____ element.

A. a link.

B. anchor element.

C. href.

D. <a href = " ">.

ANSWER: D

9. The term pixels stand for _____.

A. text element.

B. ascii element.

C. picture element.

D. image element.

ANSWER: C

10. _____ attribute is provided for browsers, if the images were turned off.

A. alt.

B. img.

C. src.

D. pixel.

ANSWER: A

11.
 element causes_____.

A. new column break.

B. line break.

C. page break.

D. new page break.

ANSWER: B

12. All special characters are inserted in their code form. The format of the code is _____.

A. & code.

B. & amp.

C. & copy.

D. # code.

ANSWER: A

13. Bullet mark in most web browsers are _____ list.

A. ordered.

B. linked list.

C. unordered list.

D. definition
list. ANSWER: C

14. To turn the text into super superscript _____ side should be rotated.
   A. vertical and made smaller.
   B. horizontal and made smaller.
   C. vertical and made larger.
   D. horizontal and made larger.
   ANSWER: A

15. By default, ordered list use _____ sequence of numbers.
   A. octal.
   B. hexadecimal.
   C. binary.
   D. decimal.
   ANSWER: D

16. The _____ element is used to insert a horizontal rule.
   A. hr.
   B. rule.
   C. rh.
   D. line.
   ANSWER: A

17. Text in a/an _____ section is not parsed.
   A. EDATA.
   B. CDATA.
   C. ECDATA.
   D. CEDATA.
   ANSWER: B

18. Pixels are a _____ length measurement unit.
   A. image element.
   B. picture.
   C. relative.
   D. pseudo element.
   ANSWER: C

19. _____only affects a line if it is the first formatted line of an element.
   A. link.
   B. text indent.
   C. span, div.
   D. picas.
   ANSWER: B

20. Element message is called a _____.
   A. child element.
   B. my message.
   C. version.
   D. xml document.
   ANSWER: A

21. Types of entities are called _____.
   A. parameter entities.
   B. ignore entities.
   C. percent entities.
   D. normal entities.
   ANSWER: A

22. XML documents may contain _____.
   A. carriage returns.
   B. markup text.
   C. significant.
   D. white space.
   ANSWER: A

23. XML documents are called _____ sections.
   A. CDATA.
   B. EDATA.
   C. scripting code.
   D. parser.
   ANSWER: A

24. The _____ and _____ attributes specify the layout of frames within the browser window.
   A. frames and frameset.
   B. font and style.
   C. cols and rows.
   D. forms and fonts.
   ANSWER: B

25. The _____ attribute in an input element inserts a button that, when click will clear the contents of reset.
   A. type ="reset".
   B. type = "input".
   C. type = "thread".
   D. type = " ".
   ANSWER: A

26. CSS introduces the position property and a capability called _____.
   A. absolute
   B. position property.
   C. positioning.
   D. positioned
   type. ANSWER: A

27. The _____ element tells the browser, what version HTML is included on the page.
   A. <! Doc type....>
   B. .
   C. <title>.
   D. type= "version".
   ANSWER: A

28. Styles applied to an element are called _____.
   A. the parent or ancestor element.
   B. predecessor element.
   C. prior element.
   D. descendant element.
   ANSWER: A

29. CSS style sheets are called _____.
   A. cascading.
   B. inherits.
   C. cascading style sheets.
   D. ancestor element.
   ANSWER: A

30. CSS are _____ measurements.
   A. absolute- length.
   B. relative- length.
   C. picas.
   D. external linking.
   ANSWER: A

31. _____ element is a grouping element.
   A. dw.
   B. Span.
   C. Span, dw.
   D. italic.
   ANSWER: B

32. A language that is used for creating other languages is called _____.
   A. markup language.
   B. meta language.
   C. schema language.
   D. software language.
   ANSWER: B

33. All XML documents must contain exactly one _____.
   A. root element.
   B. prolog.
   C. child element.
   D. function
   ANSWER: A

34. Lines preceding the root element are the _____ of the XML document.
   A. child.
   B. function.
   C. prolog.
   D. comments.
   ANSWER: C

35. If a software program is called, _____ is required to process an XML document. A. XML object model.

B. XML compiler.

C. XML parser.

D. XML Interpreter.

ANSWER: C

36. An XML document is considered to be syntactically incorrect if _____.

A. contains a start tag & end tag.

B. properly rested tags.

C. attribute values in quotes.

D. contains two root elements.

ANSWER: D

37. _____ is an example for an application that has a built in XML parser.

A. Microsoft Internet Explorer (IE5).

B. Google chrome.

C. Epic.

D. Mozilla Firefox.

ANSWER: A

38. An element that contains a plus sign next to it, is called _____.

A. pixel element.

B. positive element.

C. style sheet element.

D. container element.

ANSWER: D

39. _____ enables computer to process the characters for most of the world's major languages.

A. Multicode.

B. ASCII code.

C. Unicode.

D. Text code.

ANSWER: C

40. _____ is enclosed in angle brackets.

A. Character data.

B. Markup text.

C. Container element.

D. Procedure.

ANSWER: B

41. _____ is the text between a start and an end tag.

A. Markup text.

B. Container element.

C. Procedure.

D. Character data.

ANSWER: D

42. Space, tabs, line fields and carriage returns are examples for _____.

A. special references.

B. special elements.

C. special text.

D. whit
e space.
ANSWE
R: D

43. The process of converting insignificant whitespace characters into a single white space character or entirely removing it is called _____.
   A. interchanging.
   B. preservation.
   C. normalization.
   D. comparison.
   ANSWER: C

44. Which of the following can be used in character data?
   A. Backslash (\).
   B. Apostrophe (').
   C. Double quotes (").
   D. Left angle bracket (<).
   ANSWER: A

45. _____ begins with an ampersand and end with a semi colon.
   A. White spaces.
   B. Character data.
   C. Text elements.
   D. Entity references.
   ANSWER: D

46. The _____ file defines the structure of the XML document.
   A. DLL.
   B. DTD.
   C. XML extension.
   D. DDT
   extension.
   ANSWER:
   D

47. An empty tag may be written more concisely using _____ for termination.
   A. forward slash (/).
   B. backward slash (\).
   C. hash (#).
   D. apostrophe (').
   ANSWER: A

48. Processing instructions are delimited by using _____.
   A. </......./>.
   B. <!......... >.
   C. <?........?>.
   D. "..................." .
   ANSWER: C