**HTML FUNDAMENTS MCQ**

**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. What does the abbreviation HTML stand for?

(A) HyperText Markup Language

(B) HighText Markup Language

(C) HyperText Markdown Language

(D) None of the above

1. How many sizes of headers are available in HTML by default?
2. 5
3. 1
4. 3
5. 6
6. What is the smallest header in HTML by default?
7. h1
8. h2
9. h6
10. h4
11. What are the types of lists available in HTML?
12. Ordered, Unordered Lists
13. Bulleted, Numbered Lists
14. Named, Unnamed Lists
15. None of the above
16. How to create an ordered list in HTML?
17. <ul>
18. <ol>
19. <href>
20. <b>
21. HTML files are saved by default with the extension?
22. .html
23. .h
24. .ht
25. None of the above
26. We enclose HTML tags within?
27. {}
28. <>
29. !!
30. None of the above
31. What is the effect of the <b> tag?
32. It converts the text within it to bold font
33. It is used to write black-colored font
34. It is used to change the font size
35. None of the above
36. Which of the following is correct about HTML?
37. HTML uses User Defined Tags
38. HTML uses the tags defined within the language
39. Both A and B
40. None of the above
41. How to display preformatted text in HTML?
42. <p>
43. <pre>
44. <hr>
45. All of the above
46. Which of the following tags doesn’t require a closing tag?
    * 1. <br>
      2. <hr>
      3. Both A and B
      4. None of the above
47. What is meant by an empty tag in HTML?
48. There is no such concept of an empty tag in HTML
49. An empty tag doesn't require a closing tag
50. An empty tag cannot have any content within it
51. None of the above
52. What are the attributes used to change the size of an image?
    * 1. Width and height
      2. Big and small
      3. Top and bottom
      4. None of the above
53. Which attribute is used to provide a unique name to an HTML element?
    * 1. id
      2. class
      3. type
      4. None of the above
54. What is the function of the HTML style attribute?
    * 1. It is used to add style in an HTML element
      2. It is used to uniquely identify some specific styles of some element
      3. Both A and B
      4. None of the above
55. Which of the following is the correct syntax for using the HTML style attribute?
    * 1. <tagname style="property:value;">
      2. <tagname style="property;">
      3. <tagname style>
      4. None of the above
56. Which HTML element is used to define description data?
    * 1. <li>
      2. <ol>
      3. <dd>
      4. <dl>
57. Which of the following properties is used to change the font of text?
    * 1. font-family
      2. font-size
      3. text-align
      4. None of the above
58. How are quotations defined in HTML?
    * 1. <quote>
      2. <block>
      3. <blockquote>
      4. None of the above
59. What tag is used to render an image on a webpage?
    * 1. <img>
      2. <src>
      3. <image>
      4. None of the above
60. Apart from <i> tag, which of the following tag is used to render a text in italics?
    * 1. <em>
      2. <strong>
      3. <b>
      4. None of the above
61. What is the correct syntax to write an HTML comment?
    * 1. <!-- comment text -->
      2. // Comment text
      3. # Comment text
      4. /\* Comment text \*/
62. Colors are defined in HTML using?
    * 1. RGB Values
      2. HEX Values
      3. Colors are defined using RGB, HEX, HSL, RGBA, HSLA values or with predefined color names
      4. None of the above
63. Which property is used to set colors in HTML?
    * 1. color
      2. background-color
      3. font-color
      4. text-color
64. What are the types of unordered lists in HTML?
    * 1. Circle, square, disc
      2. Triangle, square, disc
      3. Triangle, circle, disc
      4. All of the above
65. Which property is used to set border colors in HTML?
    * 1. boder-color
      2. border
      3. Both A and B
      4. None of the above
66. Which of the following things are necessary to create an HTML page?
    * 1. Text editor
      2. Web browser
      3. Both A and B
      4. None of the above
67. Which of the following tags is used to indicate the page’s start and endpoints?
    * 1. <body>
      2. <html>
      3. <head>
      4. <doctype>
68. Which of the following is true about HTML tags?
    * 1. Are case sensitive
      2. Are not case sensitive
      3. Are in uppercase
      4. Are in lowercase
69. Which HTML tag is called the root element of an HTML document?
    * 1. <html>
      2. <body>
      3. <title>
      4. <head>
70. How is black color represented in terms of RGB values?
    * 1. RGB(0, 0, 0)
      2. RGB(100, 100, 100)
      3. RGB(100, 100, 0)
      4. RGB(100, 0, 0)
71. What does the Alpha value in RGBA represent?
    * 1. Opacity value for a color
      2. The shade of a color
      3. Both A and B
      4. None of the above
72. What does the Alpha value of 0.0 represent?
    * 1. Fully opaque
      2. Fully transparent
      3. 50% transparent
      4. None of the above
73. How to set a font for a whole page?
    * 1. <targetfont>
      2. <defaultfont>
      3. <font>
      4. None of the above
74. The CSS inside HTML elements used alongside style attribute is called?
    * 1. Inline CSS
      2. Internal CSS
      3. External CSS
      4. None of the above
75. Which of the following colors contain equal amounts of RBG?
    * 1. White
      2. Gray
      3. Black
      4. All of the above
76. What is the speciality about the <small> and <big> tags in HTML?
    * 1. They work on anything
      2. They can be used for text only
      3. They can be repeated
      4. None of the above
77. Which of the following tags is used to add a row to a table in HTML?
    * 1. <tr>
      2. <td>
      3. <th>
      4. None of the above
78. Which property allows an image link to show a text label?
    * 1. alt
      2. str
      3. alternative
      4. None of the above
79. If a background image is smaller than the screen on which it is being displayed, what will occur on the webpage?
    * 1. The blank space will be shown in black
      2. The image will be stretched
      3. The image will be repeated
      4. The image won't be displayed
80. What are the properties of block-level elements?
    * 1. It always starts on a new page
      2. It always takes the full width available
      3. It has a top and bottom margin
      4. All of the above
81. Which of the following are examples of block-level elements in HTML?
    * 1. <div>
      2. <p>
      3. <h1>
      4. All of the above
82. How many characters can be written in 1KB?
    * 1. 1048
      2. 1024
      3. 1000
      4. None of the above
83. What are some valid character sets available?
    * 1. UTF-8
      2. ANSI
      3. ASCII
      4. All of the above
84. The default value of the BORDER attribute is?
    * 1. 1 pixel
      2. 2 pixel
      3. 4 pixel
      4. 8 pixel
85. What are those objects called which are used for storing data on the client provided by the HTML local storage?
    * 1. Windows.localStorage
      2. Window.sessionStorage
      3. Both A and B
      4. None of the above
86. The most basic part of any HTML page is?
    * 1. ASCII Text
      2. Binary Text
      3. Text
      4. None of the above
87. What is the select tag used for?
    * 1. Create a combo box
      2. Select some attributes and change their style
      3. Change text font
      4. None of the above
88. What are the main components of the front end of any working website?
    * 1. HTML, CSS, Javascript
      2. HTML only
      3. Javascript only
      4. Node.Js
89. Which HTML tag is used to set up a Javascript-like client-side scripting language?
    * 1. <script>
      2. <select>
      3. <anchor>
      4. None of the above