

# HTML

1. Html full form?  
= The Html full form is Hypertext markup language.
2. Who is the developer of Html?  
= Tim Berners -lee.
3. Html was first proposed in the year?  
= 1990.
4. Html program is saved by using the extension?  
= .Html
5. What type of language is html?  
= Markup Language.
6. To create Html page, you need?  
= Web browser & Text editor.
7. Html uses..?  
= Fixed tags defined b the languages.
8. The correct Html tag make the text?  
= <br> = bold tag  
<i> = text italic.
9. Which tag is used to define a line break tag?  
= <br> tag

10. What does the <br> tag add to your web page?  
= Line Break
11. Which of the paragraph tag in Html?  
= <p> tag
12. Html is a subset of?  
=SGML (standard Generalized Markup Language)
13. All Html tags are enclosed in what?  
= < & >
14. The Body tag is usually used after?  
= Head tag
15. The first tag inside <Table> tag is?  
= <Caption>
16. Which of the following tag is used to insert a line – break in Html?  
= <br>
17. Which tag tells the browser where the page start and stops?  
= <Html>
18. In html tags that includes both on & off tags?  
= container tags.
19. Which color has the same amount of all the original colors?  
= white, black & gray.

20. A better way to establish a base url is to use the element?  
= Base
21. Full form of url is?  
= Uniform resource locator.
22. Which program do you need to write Html?  
= Any text editor.
23. Which of the following is the container is used to define inline style?  
= Style
24. Which of the following is the container for <tr> , < th>, and <td> ?  
= < Table> tag
25. Which html tag produced the biggest heading between?  
= <Head> tag
26. The <Base> tag is designed to apper only between?  
= After the table is loaded.
27. The default value of the Border attributes?  
= 1 Pixel
28. All normal web page consist of?  
= Head and body
29. To create a bulleted list, use?  
= <ul> tag

30. What kind of list will <ol> tags create?  
= Numbered list
31. Increasing the cell padding means?  
= Increasing the distance between cell and content.
32. Html tags are recognized by?  
= < >
33. The tag for title text for rows and columns?  
= <Th>
34. How many characters can be written with 1 kilo byte?  
= 1024
35. The symbol used at the beginning of the href text is?  
= #
36. How can you make a list that list with number?  
= <ol>
37. Which tag can set the background color for your page?  
= <body>
38. Which tag will add rows to your tables?  
= <tr> and </tr>
39. Gif and jpg are the two main type of?

= Images

40. Which of the following Html tag is a special formatting tag?

= <pre>

41. Generally there are?

= 6 headers in most Html page.

42. <p> is called?

= paragraph tag

43. The <hr> tag is used for?

= Horizontal ruler

44. Which html tag is used to define smaller text?

= <Small>

45. How the <small> and <large> tags are special?

= They can be repeated

46. Which html tag is used to define marked or highlighted text?

= <mark>

47. What is the full form of ASCLL?

= American Standard code for Information Interchange.

48. The most basic element of any html page is?

= ASCLL text

49. Which of the following html tag is used to display text with scrolling effect?  
= <marquee>
50. Which html tag is used to define strike a line through deleted text?  
= <del>
51. What will be added using <Td> and tag?  
= Columns
52. Which html tag is used to define subset script text?  
= <sup>
53. Which html tag is used to display the power in expression?  
= <sub>
54. Which html tag used to insert images in your web page?  
= img
55. The tag which allows some web server search engines to search your web page?  
= <Is index>
56. Which format usually work best for photos table?  
= <td>
57. Which tag tells where the link starts?  
= <a>
58. Which tag defines the html document body?

= <body>

59. The mime text file is saved with?

= Html extension

60. Mime stand for....?

= multipurpose internet mail extensions?

61. To change the size of an image in html , use?

= Height and width

62. What does link mean?

= visited link

63. All html document will be basically?

= Text

64. Which tag contains meta information about the html page?

= <head>

65. How does adding a border to your image help visitors recognize it?

= A link

66. Tag that allows you to nest other html tags within a description?

= <Caption>

67. Html tags are surrounded by what type of brackets?

=Angle

68. Html web pages can be read and rendered by?

= Web browser

69. Which of the following is not a browsers?

= Microsoft bling

70. Html tags with no content are called?

=Empty tags

71. To separate single list ,use?

= <li> to </li>

72. Html headings are defined with the?

= <h1> to <h6>

73. Html is simple than?

= SGML

74. Text within <Strong> tag is displayed as?

=bold

75. Where do you put the <title> tag in html?

= Head

76. <input> is?

= an empty tag

77. The correct sequence of html tags to start a web page?

= Html, Head, Title , Body

78. Can we hide content using the comment?



= yes

79. Is html is a case sensitive?

= No

80. Which attributes is used to name and element uniquely?

= id

81. Which of the following is the root tag of an html document?

= <html>

82. Which html tags is used to define emphasized text?

= <em>

83. Tags and text that are not directly displayed on the page are written in the head?

= <head>

84. <!-- is a?

= Comment tag

85. Can we use class name with multiple html element?

= yes

86. Can we use id attributes with multiple html element?

= No

87. What is Html?

= Html (Hypertext markup language) is the standard language used to create and design web pages.

88. What are tags in Html?

= Tags are keywords enclosed in angle bracket like, <html>, <body> etc, they define elements in an Html document.

89. What is different between Html and Html 5?

= Html 5 is the latest version of Html that support new element like <video> , <audio>, <canvas> , better semantic, and local storage.

90. What is the prepose of the <head> tag?

= The<head> tag contains metadata, about the Html document, including title style, script etc.

91. What is a semantic elements?

= semantic element clearly describe their meaning to both the browser developer <article>,<section> , <nav> , <header> .

92. What is<! DocType>declaration?

= The<! DocType declaration defines the document type and version of Html. It helps the browser render the page correctly.

93. What are block level and inline elements?

= Block – level element take up the full width (eg< div>, <p>) while inline elements only take the space they need (eg, <span> , <a>).

94. What is the use of the `<form>` tag?  
= The `<form>` tag is used to collect user input and sent it on server.
95. What is the purpose of the `<input>` tag?  
= The `<input>` tag specifies an input field where the user can enter data.
96. What is different between `<ul>`, `<ol>`, and `<li>`?  
= `<ul>` is an unordered list  
`<ol>` is ordered list  
`<li>` defines a list item
97. What is the use of the `<a>` tag?  
= The `<a>` tag is used to create hyperlink to other webpages or reactions.
98. How do you insert an image in Html?  
= use `<img>` tag with src and alt attributes `<img src ="" alt ="">`
99. How do you create a table in Html?  
= use `<table>` with nested `<tr>` (row), `<th>` (header cell) , `<td>` (data cell)
100. Text within `<Strong>` tag is displayed as?  
= bold