<https://www.linkedin.com/pulse/top-100-html-interview-questions-answers/>

1. What is the purpose of the autocomplete attribute in form elements?
2. What is the purpose of the <abbr> tag in HTML?
3. What is the purpose of the <pre> tag in HTML?
4. What is the purpose of the disabled attribute in form elements?
5. What is the purpose of the readonly attribute in form elements?
6. What is the purpose of the <progress> tag in HTML?
7. What is the purpose of the placeholder attribute in form elements?
8. What is the purpose of the <ruby> and <rt> tags in HTML? [Not So Important]
9. What is the purpose of the <bdi> tag in HTML? [Not So Important]
10. What is the purpose of the <details> and <summary> tags in HTML?
11. What is the purpose of the <wbr> tag in HTML? [Not So Important]
12. What is the purpose of the contenteditable attribute in HTML?
13. What is the purpose of the spellcheck attribute in form elements?
14. What is the purpose of the <cite> tag in HTML?
15. What is the purpose of the download attribute in the <a> tag?
16. What is the purpose of the <noscript> tag in HTML?
17. What is the purpose of the defer attribute in the <script> tag? [Tough]
18. What is the purpose of the async attribute in the <script> tag? [Tough]
19. What is the purpose of the sandbox attribute in the <iframe> tag? [Tough]

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1. Define multipart form data?
2. Describe HTML layout structure. [Important] [Tough]
3. How to optimize website assets loading? [Not So Important] [Tough]
4. What are various formatting tags in HTML?
5. What are different kinds of Doctypes available? [Tough]
6. Please explain to indicate the character set being used by a document in HTML?
7. Explain the concept of web storage in HTML5.
8. What is Microdata in HTML5? [Not So Important] [Tough]
9. Which tag is used for representing the result of a calculation? Explain its attributes.
10. What is new about the relationship between the <header> and <h1> tags in HTML5?
11. Explain HTML5 Graphics.
12. Explain new input types provided by HTML5 for forms?
13. What are the new tags in Media Elements in HTML5?
14. Why do you think the addition of drag-and-drop functionality in HTML5 is important? How will you make an image draggable in HTML5? [Tough]
15. Why do you need the MathML element in HTML5? [Not So Important]
16. What are the servere-sent events in HTML5? [Tough]
17. What are web Workers? [Tough]
18. What is the usage of a novalidate attribute for the form tag that is introduced in HTML5?
19. What are raster images and vector images?
20. How to support SVG in old browsers?
21. What are different approaches to make an image responsive?
22. What is manifest file in HTML5?
23. What is the Geolocation API in HTML5?
24. Write HTML5 code to demonstrate the use of Geolocation API.
25. Explain Components and it’s usage.

<https://career.guru99.com/top-50-html-interview-questions/>

1. Do all character entities display properly on all systems?
2. Is there any way to keep list elements straight in an HTML file?
3. If you see a web address on a magazine, to which web page does it point?
4. What is the use of alternative text in image mapping?
5. Do older HTML files work on newer browsers?
6. If the user’s operating system does not support the needed character, how can the symbol be represented?
7. How do you change the number type in the middle of a list?
8. State bullet types available in HTML.
9. How do you create multicolored text in a webpage?
10. Why are there both numerical and named character entity values?
11. What is the advantage of grouping several checkboxes together?
12. What will happen if you overlap sets of tags?
13. What are applets? [Important]
14. What if there is no text between the tags or if a text was omitted by mistake? Will it affect the display of the HTML file?
15. Is it possible to set specific colors for table borders?
16. What other ways can be used to align images and wrap text?
17. Can a single text link point to two different web pages?
18. What is the difference between the directory and menu lists and the unordered list?
19. Can you change the color of bullets?
20. What are the limits of the text field size?
21. Do <th> tags always need to come at the start of a row or column?
22. What is the relationship between the border and rule attributes?
23. How do you create text on a webpage that will allow you to send an email when clicked?
24. Are <br> tags the only way to separate sections of text?
25. Are there instances where the text will appear outside of the browser?
26. How are active links different from normal links?
27. Do style sheets limit the number of new style definitions that can be included within the brackets?
28. What happens if you open the external CSS file in a browser?
29. How do you make a picture into a background image of a web page?
30. What happens if the list-style-type property is used on a non-list element like a paragraph?
31. When is it appropriate to use frames?
32. What happens if the number of values in the rows or cols attribute doesn’t add up to 100 percent?
33. Which browsers support HTML5?
34. Do you know which are two semantic tags are included in HTML5 version?
35. What are the new FORM elements which are available in HTML5?
36. Tell me two benefits of HTML5 Web Storage.
37. What is the Application Cache in HTML5 and why it is used?