

1. ****HTML5 is the latest version of Hypertext Markup Language.****

- True

2. ****The ``<article>`` tag is used to define independent, self-contained content in HTML5.****

- True

3. ****The ``<section>`` tag in HTML5 is used to group content into sections.****

- True

4. ****HTML5 introduced the ``<video>`` element to embed video content.****

- True

5. ****The ``<canvas>`` element in HTML5 is used to draw graphics on the fly via scripting (usually JavaScript).****

- True

6. ****The `<nav>` tag in HTML5 is used to define navigation links.****

- True

7. ****The `<header>` and `<footer>` tags in HTML5 are used to define header and footer sections of a document.****

- True

8. ****The `<figure>` and `<figcaption>` elements are used in HTML5 to group media content and its caption.****

- True

9. ****HTML5 does not support the `<audio>` element to embed sound content.****

- False

10. ****The `<mark>` tag in HTML5 is used to highlight text.****

- True

11. ****HTML5 supports inline SVG graphics using the ``<svg>` tag.****

- True

12. ****The ```` and ``<i>`` tags are deprecated in HTML5.****

- False

13. ****HTML5 supports native form validation using the ``required`` attribute.****

- True

14. ****The ``<aside>`` element in HTML5 is used to define content aside from the content it is placed in.****

- True

15. ****The ``<main>`` tag is used to specify the main content of a document in HTML5.****

- True

16. **HTML5 does not support the ``<datalist>`` element for providing a list of predefined options to an input field.**

- False

17. **The ``<progress>`` element in HTML5 is used to display the progress of a task.**

- True

18. **HTML5 introduced the `placeholder` attribute for input fields to provide a hint to the user.**

- True

19. **The ``<time>`` element in HTML5 is used to define a specific time or a date.**

- True

20. **The ``<output>`` element is used in HTML5 to represent the result of a calculation.**

- True

21. ****HTML5 does not support the `autofocus` attribute for form elements.****

- False

22. ****The `contenteditable` attribute in HTML5 allows elements to be editable by the user.****

- True

23. ****The `` and `` elements are used in HTML5 to create a disclosure widget.****

- True

24. ****The `` element in HTML5 is used to represent a scalar measurement within a known range.****

- True

25. ****The `pattern` attribute in HTML5 is used to specify a regular expression for input validation.****

- True

26. **HTML5 does not support the `draggable` attribute to enable drag-and-drop functionality.**

- False

27. **The `` element in HTML5 is used to specify a line break opportunity.**

- True

28. **HTML5 introduced the `localStorage` and `sessionStorage` APIs for storing data on the client-side.**

- True

29. **The `required` attribute in HTML5 is used to specify that an input field must be filled out before submitting the form.**

- True

30. **HTML5 deprecated the `` and `` elements.**

- True

31. **The `<dialog>` element in HTML5 is used to define a dialog box or a subwindow.**

- True

32. **HTML5 supports the `novalidate` attribute on forms to disable native validation.**

- True

33. **The `data-*` attributes in HTML5 are used to store custom data.**

- True

34. **The `spellcheck` attribute in HTML5 is used to enable or disable spelling and grammar checking.**

- True

35. **HTML5 removed support for the `<blink>` element.**

- True

36. ****The `<bdi>` element in HTML5 is used to isolate a part of text that might be formatted in a different direction from other text outside it.****

- True

37. ****HTML5 allows the `autocomplete` attribute to be used on form elements to specify whether a form should have autocomplete enabled or not.****

- True

38. ****The `<ruby>`, `<rt>`, and `<rp>` elements in HTML5 are used for displaying ruby annotations.****

- True

39. ****HTML5 supports the use of the `download` attribute on anchor elements (`<a>`) to specify that the target will be downloaded when a user clicks on the hyperlink.****

- True

40. ****The `<bdo>` element in HTML5 is used to override the current text direction.****

- True

41. ****The `hidden` attribute in HTML5 is used to hide elements that are no longer relevant.****

- True

42. ****The `contextmenu` attribute in HTML5 specifies a context menu for an element.****

- True

43. ****HTML5 removed the `type` attribute from the `**

46. ****The `<track>` element in HTML5 is used to specify text tracks for media elements (`<video>` and `<audio>`).**

- True

47. ****HTML5 allows the use of the `autoplay` attribute on media elements to specify that the media should start playing as soon as it is ready.**

- True

48. ****The `<menu>` element in HTML5 is used to represent a list of commands.**

- True

49. ****HTML5 deprecated the use of the `center` attribute for aligning text.**

- True

50. ****The `<hgroup>` element in HTML5 is used to group a set of `<h1>`–`<h6>` elements when a heading has multiple levels.**

- True