

1. How to comment HTML tags?

`<!-- This is a comment in HTML -->`

2. How to create a hyperlink?

`Link Text`

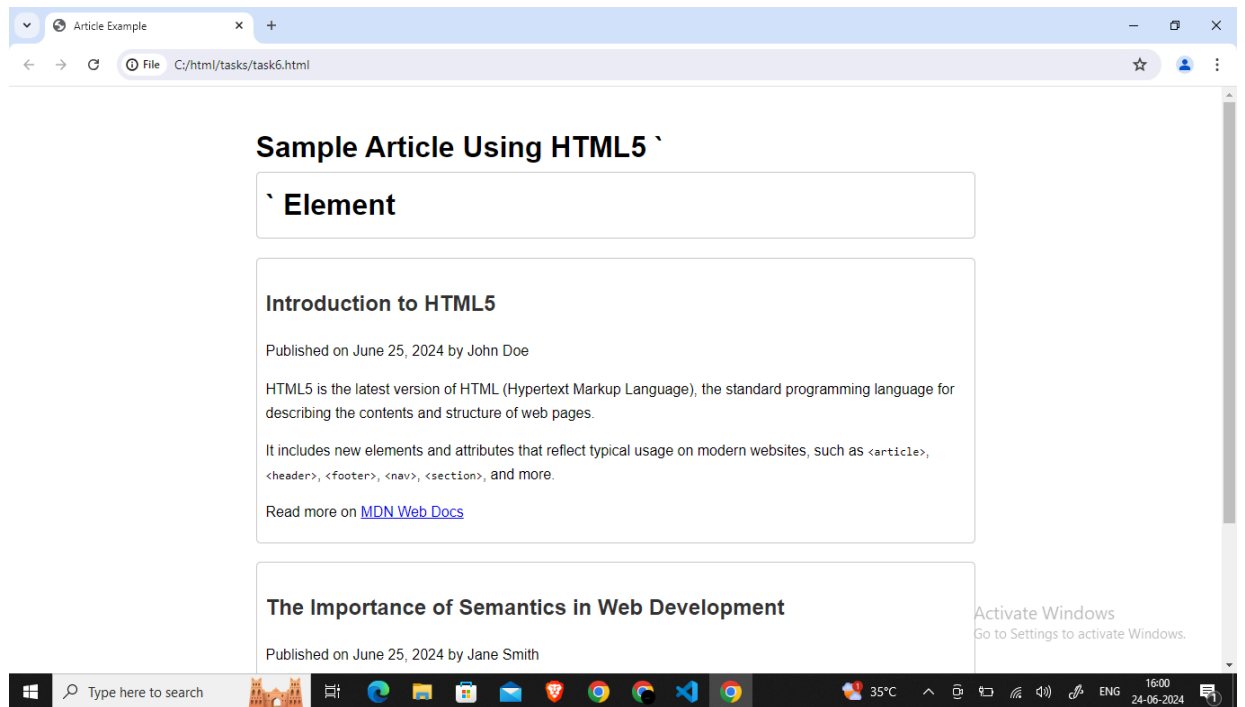
3. What is the correct way to write address in an HTML document?

```
<address>
  Contact Name<br>
  Street Address<br>
  City, State, Zip Code<br>
  Country
</address>
```

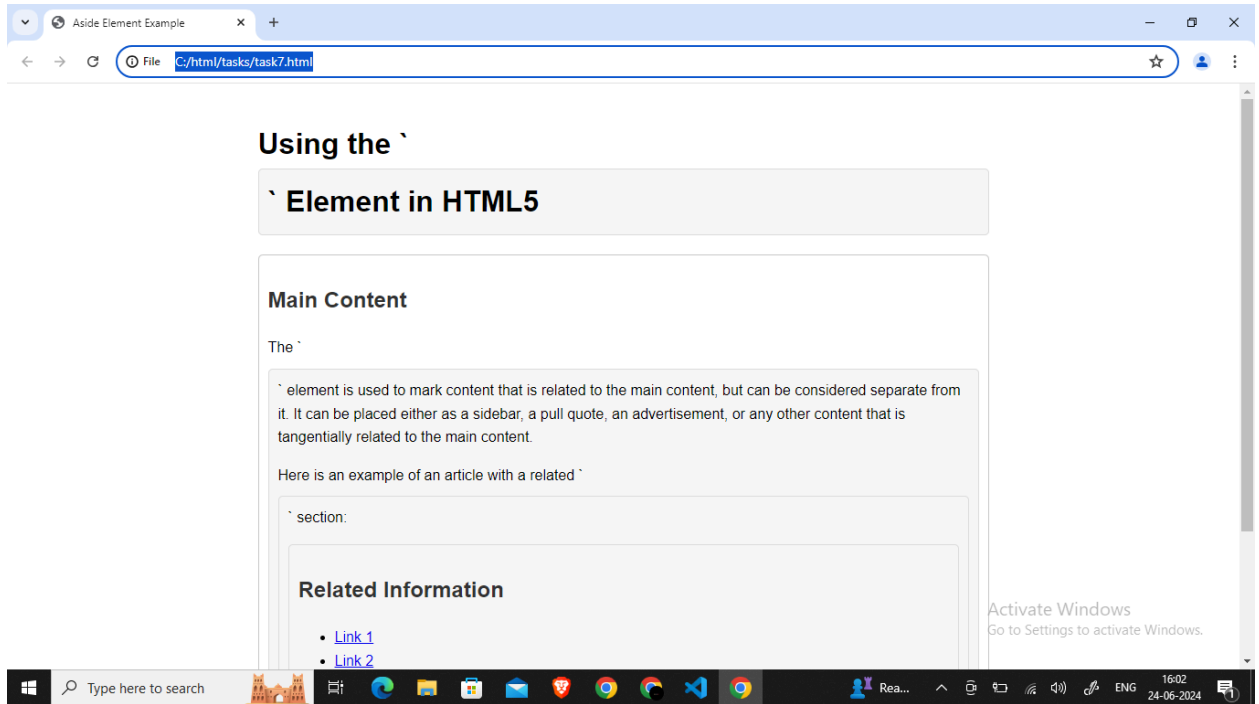
4. How to create an area inside an image-map?

```
<map name="example-map">
  <!-- Define areas here -->
</map>
```

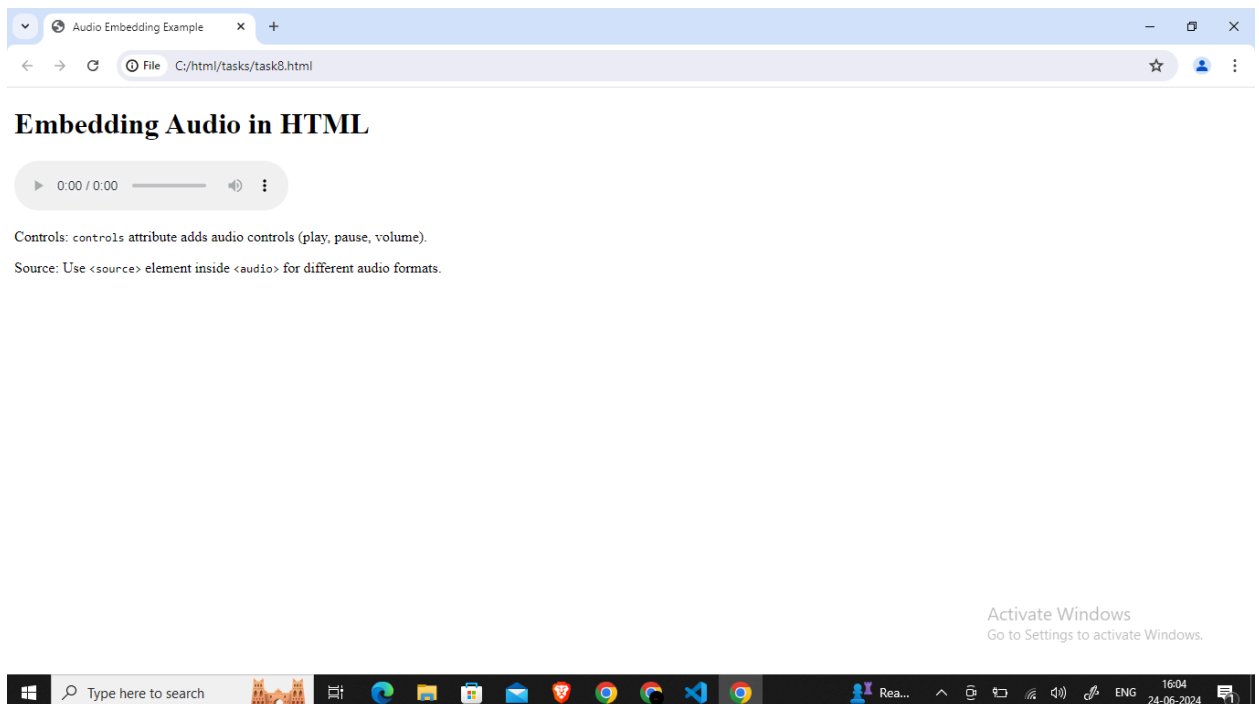
5. Create an HTML document which uses article element?



6. Create an HTML document which uses aside element?



7. How to embed audio in a HTML document?



8. How to write bold text using HTML tags?

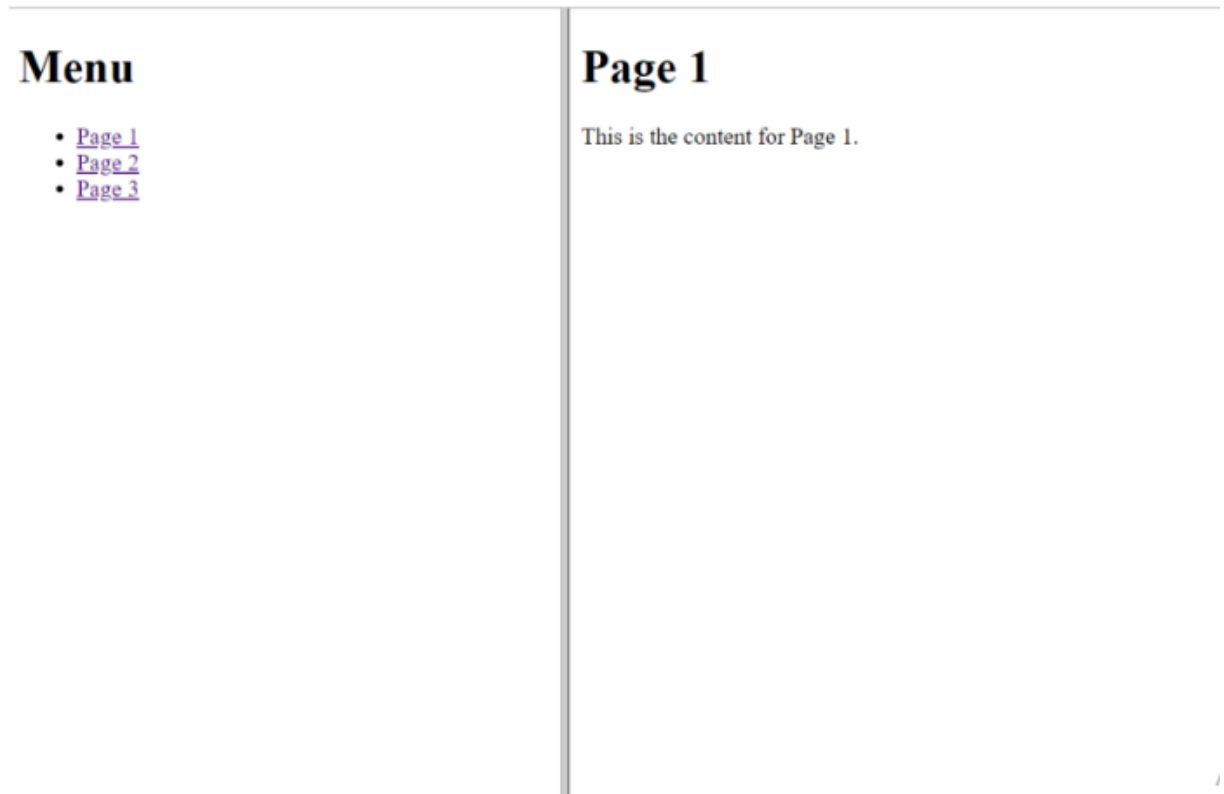
<p>This is important text.</p>

<p>This text should be bold.</p>

9. How to specify the base URL/target for all relative URLs in a document?

To specify the base URL or target for all relative URLs in an HTML document, you can use the `<base>` element in the `<head>` section of your HTML document. This element allows you to set a base URL that all relative URLs within the document will be resolved against.

10. Create a frame and use anchor tag to display the page in the other frame?



11. How to override the current text direction?

```
<div dir="rtl">
  <!-- Content with right-to-left text direction -->
</div>
```

12. How to define a section that is quoted from another source?

```
<blockquote>
  This is the quoted text from another source.
</blockquote>
```

13. How to define the document's body?

```
<body>
  <!-- Content of the document -->
</body>
```

14. How to define a single line break?

This is
one line.

15. How to define a table caption?

```
<table>
  <caption>Table Caption</caption>
  <!-- Table content -->
</table>
```

16. How to define the title of an HTML document?

```
<head>
  <title>Document Title</title>
</head>
```

17. How to specify the column properties of each column within a colgroup element?

```
<table>
  <colgroup>
    <col span="1" style="background-color:red">
    <col span="2" style="background-color:yellow">
  </colgroup>
  <!-- Table content -->
</table>
```

18. How to define a piece of code?

```
<p>This is an example of <code>inline code</code>.</p>
```

19. How to specify a list of pre-defined options for input controls?

```
<input list="browsers">
<datalist id="browsers">
  <option value="Chrome">
  <option value="Firefox">
  <option value="Safari">
  <option value="Edge">
  <option value="Opera">
</datalist>
```

20. How to define a description/value of a term in a description list?

```
<dl>
  <dt>HTML</dt>
  <dd>HyperText Markup Language</dd>
</dl>
```

21. How to semantically delete text from an HTML document?

```
<p>This <del>text</del> has been deleted.</p>
```

22. How to define additional details that the user can view or hide?

```
<button class="collapsible">Show Additional Details</button>
```

23. How to represent the defining instance of a term?

1. Using `<dl>`, `<dt>`, and `<dd>` Elements
2. Using `` with Tooltips

24. How to define a dialog box or window with an HTML tag?

In HTML, you can create a dialog box or window using the `<dialog>` element. The `<dialog>` element is a native HTML5 element specifically designed for creating dialog boxes or modal windows that can be opened and closed programmatically via JavaScript. Here's how you can define and use a `<dialog>` element:

25. How to define a section in a document*see

Use the `<section>` element to define a section in an HTML document.

26. How to define a definition list?

Use the `<dl>` element to define a definition list.

27. How to define a term or name in a definition list? 🐱🕶️

Use the `<dt>` element to define a term or name in a definition list.

28. How to emphasize text in an HTML document?

Use the `` element to emphasize text in an HTML document.

29. How to define a container for an external (non-HTML) application?*

Use the `<object>` element to define a container for an external application.h

30. How to group related elements in a form?

Use the `<fieldset>` element to group related elements in a form.

31. How to define a caption for a `<figure>` element?

Use the `<figcaption>` element to define a caption for a `<figure>` element.

32. How to specify self-contained content?

Use the `<article>` element to specify self-contained content.

33. How to define a footer for a document or section?

Use the `<footer>` element to define a footer for a document or section.

34. How to define an HTML form for user input?

Use the `<form>` element to define an HTML form for user input.L

35. How to define an HTML heading?

Use the `<h1>` to `<h6>` elements to define HTML headings, where `<h1>` is the highest level (most important) and `<h6>` is the lowest.

36. How to define information about the document?

Use the ``<meta>`` element within the ``<head>`` section of the document to define metadata about the document.

37. How to define a header for a document or section?

Use the ``<header>`` element to define a header for a document or section.

38. How to define the root of an HTML document?

Use the ``<html>`` element to define the root of an HTML document.

39. How to define a part of text in an alternate voice or mood?

Use the ``<i>`` element to define a part of text in an alternate voice or mood.

40. How to define an inline frame?

Use the ``<iframe>`` element to define an inline frame.

41. How to define an image?

Use the ```` element to define an image.

42. How to define an input control?

Use various ``<input>`` elements (e.g., ``<input type="text">``, ``<input type="checkbox">``, etc.) to define different types of input controls.

43. How to define text that has been inserted into a document?

Use the ``<ins>`` element to define text that has been inserted into a document.

44. How to define keyboard input?

Use the ``<kbd>`` element to define keyboard input.

45. How to define a key-pair generator field (for forms)?

Use the ``<keygen>`` element to define a key-pair generator field.

46. How to define a label for an input element?

Use the ``<label>`` element to define a label for an input element.

47. How to define a caption for a ``<fieldset>`` element?

Use the ``<legend>`` element to define a caption for a ``<fieldset>`` element.

48. How to define a list item?

Use the ```` element to define a list item.