HTML Link

https://www.w3schools.com/html/html_links.asp

https://www.w3schools.com/html/tryit.asp?filename=tryhtml_links_w3schools

```
<!DOCTYPE html>
<html>
<body>
<h1>HTML Links</h1>
<a href="https://www.w3schools.com/">Visit W3Schools.com!</a>
</body>
</html>
```

By default, links will appear as follows in all browsers:

- An unvisited link is underlined and blue
- A visited link is underlined and purple
- An active link is underlined and red

HTML Links

Visit W3Schools.com!

HTML Links

Visit W3Schools.com!

www.w3schools

Absolute URLs vs. Relative URLs

Both examples above are using an absolute URL (a full web address) in the href attribute.

A local link (a link to a page within the same website) is specified with a **relative URL** (without the "https://www" part):

Example

www.w3schools

HTML Links - Use an Image as a Link

To use an image as a link, just put the tag inside the <a> tag:

```
<h2>Image as a Link</h2>
```

The image below is a link. Try to click on it.

https://www.w3schools.com/html/tryit.asp?filename=tryhtml_links_image

Image as a Link

The image below is a link. Try to click on it.



Use mailto: inside the href attribute to create a link that opens the user's email program (to let them send a new email):

```
<h2>Link to an Email Address</h2>
```

- To create a link that opens in the user's email program (to let them send a new email), use mailto: inside the href attribute:
- Send email

https://www.w3schools.com/html/tryit.asp?filename=tryhtml_links_email

Link to an Email Address

To create a link that opens in the user's email program (to let them send a new email), use mailto: inside the href attribute:

Send email

www.w3schools

Button as a Link

To use an HTML button as a link, you have to add some JavaScript code.

<h2>Button as a Links</h2>
Click the button to go to the HTML tutorial.
<button
<p>onclick="document.location='default.asp'">HTML Tutorial

Button as a Links

Click the button to go to the HTML tutorial.

HTML Tutorial (かんにん).

https://www.w3schools.com/html/tryit.asp?filename=tryhtml_links_button_element

inubke

Link Titles

The title attribute specifies extra information about an element.

```
<h2>Link Titles</h2>
The title attribute specifies extra information about an element. The information is most often shown as a tooltip text when the mouse moves over the element.
<a href="https://www.w3schools.com/html/"title="Go to W3Schools HTML section">Visit our HTML Tutorial</a>
```

Link Titles

The title attribute specifies extra information about an element. The information is most often shown as a tooltip text when the mouse moves over the element.

Visit our HTML Tutorial

https://www.w3schools.com/html/tryit.asp?filename=tryhtml_links_title

Use a full URL to link to a web page:

```
<a href="https://www.w3schools.com/html/default.asp">HTML tutorial</a>
```

Link to a page located in the html folder on the current web site:

```
<a href="/html/default.asp">HTML tutorial</a>
```

Link to a page located in the same folder as the current page:

```
<a href="default.asp">HTML tutorial</a>
```

HTML Links - The target Attribute

By default, the linked page will be displayed in the current browser window. To change this, you must specify another target for the link.

The target attribute specifies where to open the linked document.

The target attribute can have one of the following values:

- _self Default. Opens the document in the same window/tab as it was clicked
- _blank Opens the document in a new window or tab
- _parent Opens the document in the parent frame
- _top Opens the document in the full body of the window

Example

Use target="_blank" to open the linked document in a new browser window or tab:

```
<a href="https://www.w3schools.com/" target="_blank">Visit W3Schools! </a>
```

Try it Yourself »