

# Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change

## Showing results for uploaded file index.html

Checker Input

Show ☐ source ☐ outline ☐ image report 

Options...

Check by 

file upload

选取文件

 未选择文件

Uploaded files with .xhtml or .xht extensions are parsed using the XML parser.

Check

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering

1.

Error

Element `div` not allowed as child of element `label` in this context. (Suppressing further errors from this subtree.)

From line 286, column 21; to line 286, column 43

`<div class="flip-card">`

Contexts in which element `div` may be used:

Where [flow content](#) is expected.

As a child of a [dl](#) element.

Content model for element `label`:

[Phrasing content](#), but with no descendant [labelable elements](#) unless it is the element's [labeled control](#), and no descendant [label](#) elements.
2.

Error

Element `div` not allowed as child of element `label` in this context. (Suppressing further errors from this subtree.)

From line 305, column 21; to line 305, column 43

`<div class="flip-card">`

Contexts in which element `div` may be used:

Where [flow content](#) is expected.

As a child of a [dl](#) element.

Content model for element `label`:

[Phrasing content](#), but with no descendant [labelable elements](#) unless it is the element's [labeled control](#), and no descendant [label](#) elements.
3.

Error

Element `div` not allowed as child of element `label` in this context. (Suppressing further errors from this subtree.)

From line 325, column 21; to line 325, column 43

`<div class="flip-card">`

Contexts in which element `div` may be used:

Where [flow content](#) is expected.

As a child of a [dl](#) element.

Content model for element `label`:

[Phrasing content](#), but with no descendant [labelable elements](#) unless it is the element's [labeled control](#), and no descendant [label](#) elements.
4.

Error

Element `div` not allowed as child of element `label` in this context. (Suppressing further errors from this subtree.)

From line 346, column 21; to line 346, column 43

`<div class="flip-card">`

Contexts in which element `div` may be used:

Where [flow content](#) is expected.

As a child of a [dl](#) element.

Content model for element `label`:

[Phrasing content](#), but with no descendant [labelable elements](#) unless it is the element's [labeled control](#), and no descendant [label](#) elements.

Document checking completed.

Used the HTML parser.

Total execution time 48 milliseconds.