

Syntax**Child: >**

```
nav>ul>li
  <nav>
    <ul>
      <li></li>
    </ul>
  </nav>
```

Sibling: +

```
div+p+bq
  <div></div>
  <p></p>
  <blockquote></blockquote>
```

Climb-up: ^

```
div+div>p>span+em^bq
  <div></div>
  <div>
    <p><span></span><em></em></p>
    <blockquote></blockquote>
  </div>
```

```
div+div>p>span+em^^bq
  <div></div>
  <div>
    <p><span></span><em></em></p>
  </div>
  <blockquote></blockquote>
```

Grouping: ()

```
div>(header>ul>li*2>a)+footer>p
  <div>
    <header>
      <ul>
        <li><a href=""></a></li>
        <li><a href=""></a></li>
      </ul>
    </header>
    <footer>
      <p></p>
    </footer>
  </div>
```

```
(div>d1>(dt+dd)*3)+footer>p
  <div>
    <d1>
      <dt></dt>
      <dd></dd>
      <dt></dt>
      <dd></dd>
      <dt></dt>
      <dd></dd>
    </d1>
  </div>
  <footer>
    <p></p>
  </footer>
```

Multiplication: *

```
ul>li*5
  <ul>
    <li></li>
    <li></li>
    <li></li>
    <li></li>
    <li></li>
  </ul>
```

Item numbering: \$

```
ul>li.item$*5
  <ul>
    <li class="item1"></li>
    <li class="item2"></li>
    <li class="item3"></li>
    <li class="item4"></li>
    <li class="item5"></li>
  </ul>
```

```
ul>li.item$@-*5
  <ul>
    <li class="item5"></li>
    <li class="item4"></li>
    <li class="item3"></li>
    <li class="item2"></li>
    <li class="item1"></li>
  </ul>
```

ID and CLASS attributes

```
#header
  <div id="header"></div>

p.class1.class2.class3
  <p class="class1 class2 class3"></p>
```

Custom attributes

```
p[title="Hello world"]
  <p title="Hello world"></p>
```

Text: {}

```
a{Click me}
  <a href="">Click me</a>
```

```
h${title=item$}{Header $}*3
  <h1 title="item1">Header 1</h1>
  <h2 title="item2">Header 2</h2>
  <h3 title="item3">Header 3</h3>
```

```
ul>li.item$@3*5
  <ul>
    <li class="item3"></li>
    <li class="item4"></li>
    <li class="item5"></li>
    <li class="item6"></li>
    <li class="item7"></li>
  </ul>
```

```
.title
  <div class="title"></div>
```

```
td[rowspan=2 colspan=3 title]
  <td rowspan="2" colspan="3" title=""></td>
```

```
ul>li.item$$$*5
  <ul>
    <li class="item001"></li>
    <li class="item002"></li>
    <li class="item003"></li>
    <li class="item004"></li>
    <li class="item005"></li>
  </ul>
```

```
form#search.wide
  <form id="search" class="wide"></form>
```

```
[a='value1' b="value2"]
  <div a="value1" b="value2"></div>
```

```
p>{Click }+a{here}+{ to continue}
  <p>Click <a href="">here</a> to
  continue</p>
```

Implicit tag names

```
.class
  <div class="class"></div>
```

```
em>.class
  <em><span class="class"></span></em>
```

```
ul>.class
  <ul>
    <li class="class"></li>
  </ul>
```

```
table>.row>.col
  <table>
    <tr class="row">
      <td class="col"></td>
    </tr>
  </table>
```

HTML

All unknown abbreviations will be transformed to tag, e.g. `foo` → `<foo></foo>`.

```
!
  Alias of html:5
  <!DOCTYPE html>
  <html lang="en">
  <head>
    <meta charset="UTF-8" />
    <title>Document</title>
  </head>
  <body>
  </body>
</html>
```

```
bdo:l
  <bdo dir="ltr"></bdo>
```

```
link:css
  <link rel="stylesheet" href="style.css"
  />
```

```
a
  <a href=""></a>

a:mail
  <a href="mailto:"></a>

acronym, acr
  <acronym title=""></acronym>

basefont
  <basefont />

frame
  <frame />

bdo
  <bdo dir=""></bdo>
```

```
col
  <col />
```

```
link:print
  <link rel="stylesheet" href="print.css"
  media="print" />
```

```
a:link
  <a href="http://"></a>

abbr
  <abbr title=""></abbr>
```

```
base
  <base href="" />
```

```
br
  <br />
```

```
hr
  <hr />
```

```
bdo:r
  <bdo dir="rtl"></bdo>
```

```
link
  <link rel="stylesheet" href="" />
```

```
link:favicon
  <link rel="shortcut icon" type="image/x-
  icon" href="favicon.ico" />
```

link:touch

```
<link rel="apple-touch-icon" href="
  favicon.png" />
```

link:import, link:im

```
<link rel="import" href="component.html"
/>
```

meta:compat

```
<meta http-equiv="X-UA-Compatible"
  content="IE=7" />
```

img:srcset, img:s

```

```

source:src, src:sc

```
<source src="|" type="|" />
```

source:type, src:t

```
<source srcset="|" type="image/" />
```

source:media:sizes, src:mz

```
<source media="(min-width:)" sizes="|"
  srcset="|" />
```

object

```
<object data="|" type="|"></object>
```

link:rss

```
<link rel="alternate"
  type="application/rss+xml" title="RSS"
  href="rss.xml" />
```

meta

```
<meta />
```

meta:win

```
<meta http-equiv="Content-Type"
  content="text/html; charset=windows-1251"
/>
```

style

```
<style>|</style>
```

script:src

```
<script src="|">|</script>
```

img:sizes, img:z

```

```

source:srcset, src:s

```
<source srcset="|" />
```

source:sizes, src:z

```
<source sizes="|" srcset="|" />
```

source:sizes:type, src:zt

```
<source sizes="|" srcset="|" type="
  image/" />
```

param

```
<param name="|" value="|" />
```

link:atom

```
<link rel="alternate"
  type="application/atom+xml" title="Atom"
  href="atom.xml" />
```

meta:utf

```
<meta http-equiv="Content-Type"
  content="text/html; charset=UTF-8" />
```

meta:vp

```
<meta name="viewport" content="width=
  device-width, user-scalable=no,
  initial-scale=1.0, maximum-scale=1.0,
  minimum-scale=1.0" />
```

script

```
<script>|</script>
```

img

```

```

picture

```
<picture>|</picture>
```

source, src

```
<source />
```

source:media, src:m

```
<source media="(min-width:)" srcset="|"
/>
```

source:media:type, src:mt

```
<source media="(min-width:)" srcset="|"
  type="image/" />
```

iframe

```
<iframe src="|" frameborder="0">|</iframe>
```

embed

```
<embed src="|" type="|" />
```

map

```
<map name="|">|</map>
```

```

area
  <area shape="" coords="" href="" alt=""
  " />

area:r
  <area shape="rect" coords="" href=""
  alt="" />

form:post
  <form action="" method="post"></form>

inp
  <input type="text" name="" id="" />

input:search
  Alias of inp[type=search]
  <input type="search" name="" id="" />

input:password, input:p
  Alias of inp[type=password]
  <input type="password" name="" id="" />

input:datetime-local
  Alias of inp[type=datetime-local]
  <input type="datetime-local" name="" id=""
  />

input:number
  Alias of inp[type=number]
  <input type="number" name="" id="" />

input:radio, input:r
  Alias of inp[type=radio]
  <input type="radio" name="" id="" />

```

```

area:d
  <area shape="default" href="" alt="" />

area:p
  <area shape="poly" coords="" href=""
  alt="" />

label
  <label for=""></label>

input:hidden, input:h
  Alias of input[type=hidden name]
  <input type="hidden" name="" />

input:email
  Alias of inp[type=email]
  <input type="email" name="" id="" />

input:datetime
  Alias of inp[type=datetime]
  <input type="datetime" name="" id="" />

input:month
  Alias of inp[type=month]
  <input type="month" name="" id="" />

input:time
  Alias of inp[type=time]
  <input type="time" name="" id="" />

input:color
  Alias of inp[type=color]
  <input type="color" name="" id="" />

input:range
  Alias of inp[type=range]
  <input type="range" name="" id="" />

```

```

area:c
  <area shape="circle" coords="" href=""
  alt="" />

form
  <form action=""></form>

form:get
  <form action="" method="get"></form>

input
  <input type="text" />

input:text, input:t
  Alias of inp
  <input type="text" name="" id="" />

input:url
  Alias of inp[type=url]
  <input type="url" name="" id="" />

input:date
  Alias of inp[type=date]
  <input type="date" name="" id="" />

input:week
  Alias of inp[type=week]
  <input type="week" name="" id="" />

input:tel
  Alias of inp[type=tel]
  <input type="tel" name="" id="" />

input:checkbox, input:c
  Alias of inp[type=checkbox]
  <input type="checkbox" name="" id="" />

input:file, input:f
  Alias of inp[type=file]
  <input type="file" name="" id="" />

```

input:submit, input:s
 <input type="submit" value="" />

isindex
 <isindex />

option, opt
 <option value=""></option>

menu:toolbar, menu:t
 Alias of menu[type=toolbar]>
 <menu type="toolbar"></menu>

button:submit, button:s, btn:s
 Alias of button[type=submit]
 <button type="submit"></button>

fieldset:disabled, fieldset:d, fset:d,
 fst:d
 Alias of fieldset[disabled.]
 <fieldset disabled="disabled"></fieldset>

input:image, input:i
 <input type="image" src="" alt="" />
 input:reset
 Alias of input:button[type=reset]
 <input type="reset" value="" />

textarea
 <textarea name="" id="" cols="30"
 rows="10"></textarea>

video
 <video src=""></video>
 html:xml
 <html
 xmlns="http://www.w3.org/1999/xhtml">
 </html>

button:reset, button:r, btn:r
 Alias of button[type=reset]
 <button type="reset"></button>

bq
 Alias of blockquote
 <blockquote></blockquote>

figcaption
 Alias of figcaption
 <figcaption></figcaption>

input:button, input:b
 <input type="button" value="" />

select
 <select name="" id=""></select>

select:disabled, select:d
 Alias of select[disabled.]
 <select name="" id=""
 disabled="disabled"></select>

marquee
 <marquee behavior="" direction="">
 </marquee>

menu:context, menu:c
 Alias of menu[type=context]>
 <menu type="context"></menu>

audio
 <audio src=""></audio>

keygen
 <keygen />

command
 <command />

button:disabled, button:d, btn:d
 Alias of button[disabled.]
 <button disabled="disabled"></button>

fig
 Alias of figure
 <figure></figure>

pic
 Alias of picture
 <picture></picture>

ifr

Alias of iframe

`<iframe src="" frameborder="0"></iframe>`

cap

Alias of caption

`<caption></caption>`

btn

Alias of button

`<button></button>`

leg

Alias of legend

`<legend></legend>`

hdr

Alias of header

`<header></header>`

dlg

Alias of dialog

`<dialog></dialog>`

mn

Alias of main

`<main></main>`

datal

Alias of datalist

`<datalist></datalist>`

det

Alias of details

`<details></details>`

emb

Alias of embed

`<embed src="" type="" />`

colg

Alias of colgroup

`<colgroup></colgroup>`

optg

Alias of optgroup

`<optgroup></optgroup>`

sect

Alias of section

`<section></section>`

ftr

Alias of footer

`<footer></footer>`

str

Alias of strong

``

tem

Alias of template

`<template></template>`

kg

Alias of keygen

`<keygen />`

cmd

Alias of command

`<command />`

obj

Alias of object

`<object data="" type=""></object>`

fst, fset

Alias of fieldset

`<fieldset></fieldset>`

tarea

Alias of textarea

`<textarea name="" id="" cols="30" rows="10"></textarea>`

art

Alias of article

`<article></article>`

adr

Alias of address

`<address></address>`

prog

Alias of progress

`<progress></progress>`

datag

Alias of datagrid

`<datagrid></datagrid>`

out

Alias of output

`<output></output>`

doc

```
Alias of html>
(head>meta[charset=${charset}]+title{${1:Document}})+body
<html>
<head>
  <meta charset="UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```

ri:type, ri:t

```
Alias of pic>src:t+img
<picture>
  <source srcset="" type="image/" />
  <img src="" alt="" />
</picture>
```

doc4

```
Alias of html>(head>meta[http-equiv="Content-Type"
content="text/html; charset=${charset}"]+title{${1:Document}})+body
<html>
<head>
  <meta http-equiv="Content-Type"
content="text/html; charset=UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```

html:4t

```
Alias of !!!4t+doc4[lang=${lang}]
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML
4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
<html lang="en">
<head>
  <meta http-equiv="Content-Type"
content="text/html; charset=UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```

ri:dpr, ri:d

```
Alias of img:s
<img srcset="" src="" alt="" />
```

ri:viewport, ri:v

```
Alias of img:z
<img sizes="" srcset="" src="" alt="" />
```

ri:art, ri:a

```
Alias of pic>src:m+img
<picture>
  <source media="(min-width: )" />
  <img src="" alt="" />
</picture>
```

html:4s

```
Alias of !!!4s+doc4[lang=${lang}]
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML
4.01//EN"
"http://www.w3.org/TR/html4/strict.dtd">
<html lang="en">
<head>
  <meta http-equiv="Content-Type"
content="text/html; charset=UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```


html:xt

```
Alias of
!!!xt+doc4[xmlns=http://www.w3.org/1999/xhtml
xml:lang=${lang}]

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-
transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml"
xml:lang="en">
<head>
  <meta http-equiv="Content-Type"
content="text/html; charset=UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```

html:5

```
Alias of !!!+doc[lang=${lang}]

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```

html:xs

```
Alias of
!!!xs+doc4[xmlns=http://www.w3.org/1999/xhtml
xml:lang=${lang}]

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.0 Strict//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-
strict.dtd">
<html xmlns="http://www.w3.org/1999/xhtml"
xml:lang="en">
<head>
  <meta http-equiv="Content-Type"
content="text/html; charset=UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```

ol+

```
Alias of ol>li

<ol>
  <li>|</li>
</ol>
```

dl+

```
Alias of dl>dt+dd

<dl>
  <dt>|</dt>
  <dd>|</dd>
</dl>
```

html:xss

```
Alias of
!!!xss+doc4[xmlns=http://www.w3.org/1999/xhtml
xml:lang=${lang}]

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.1//EN"
"http://www.w3.org/TR/xhtml11/DTD/xhtml11.
dtd">
<html xmlns="http://www.w3.org/1999/xhtml"
xml:lang="en">
<head>
  <meta http-equiv="Content-Type"
content="text/html; charset=UTF-8" />
  <title>Document</title>
</head>
<body>
  |
</body>
</html>
```

ul+

```
Alias of ul>li

<ul>
  <li>|</li>
</ul>
```

map+

```
Alias of map>area

<map name="|">
  <area shape="|" coords="|" href="|"
alt="|" />
</map>
```

table+

Alias of table>tr>td

```
<table>
  <tr>
    <td>|</td>
  </tr>
</table>
```

pic+

Alias of picture>source:srcset+img

```
<picture>
  <source srcset="|" />
  
</picture>
```

!!!xs

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.0 Strict//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-
strict.dtd">
```

cc:ie

```
<!--[if IE]>
  ${child}|
<![endif]-->
```

CSS

CSS module uses fuzzy search to find unknown abbreviations, e.g. `ov:h == ov-h == ovh == oh`.

If abbreviation wasn't found, it is transformed into property name: `foo-bar` → `foo-bar: |`;

You can prefix abbreviations with hyphen to produce vendor-prefixed properties: `-foo`

Visual Formatting

colgroup+, col+

Alias of colgroup>col

```
<colgroup>
  <col />
</colgroup>
```

select+

Alias of select>option

```
<select name="|" id="|">
  <option value="|">|</option>
</select>
```

!!!

```
<!DOCTYPE html>
```

!!!4s

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML
4.01//EN"
"http://www.w3.org/TR/html4/strict.dtd">
```

!!!xss

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.1//EN"
"http://www.w3.org/TR/xhtml11/DTD/xhtml11.
dtd">
```

cc:noie

```
<!--[if !IE]><!-->
  ${child}|
<!--<![endif]-->
```

tr+

Alias of tr>td

```
<tr>
  <td>|</td>
</tr>
```

optgroup+, optg+

Alias of optgroup>option

```
<optgroup>
  <option value="|">|</option>
</optgroup>
```

!!!4t

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML
4.01 Transitional//EN"
"http://www.w3.org/TR/html4/loose.dtd">
```

!!!xt

```
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML
1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-
transitional.dtd">
```

c

```
<!-- |${child} -->
```

cc:ie6

```
<!--[if lte IE 6]>
  ${child}|
<![endif]-->
```

pos	position: <code>relative</code> ;	pos:s	position:static;	pos:a	position:absolute;
		pos:r	position:relative;	pos:f	position:fixed;
t	top: <code>!</code> ;	t:a	top:auto;	r	right: <code>!</code> ;
r:a	right:auto;	b	bottom: <code>!</code> ;	b:a	bottom:auto;
l	left: <code>!</code> ;	l:a	left:auto;	z	z-index: <code>!</code> ;
z:a	z-index:auto;	fl	float: <code>left</code> ;	fl:n	float:none;
				fl:l	float:left;
fl:r	float:right;	cl	clear: <code>both</code> ;	cl:n	clear:none;
				cl:l	clear:left;
cl:r	clear:right;	cl:b	clear:both;	d	display: <code>block</code> ;
d:n	display:none;	d:b	display:block;	d:f	display:flex;
d:if	display:inline-flex;	d:i	display:inline;	d:ib	display:inline-block;
d:li	display:list-item;	d:ri	display:run-in;	d:cp	display:compact;
d:tb	display:table;	d:itb	display:inline-table;	d:tbc	display:table-caption;
d:tbc1	display:table-column;	d:tbc1g	display:table-column-group;	d:tbcg	display:table-caption-group;
d:tbcg	display:table-column-group;	d:tbr	display:table-row;	d:tbrg	display:table-row-group;
d:tbc	display:table-cell;	d:rb	display:ruby;	d:rbb	display:ruby-base;
d:rbbg	display:ruby-base-group;	d:rbt	display:ruby-text;	d:rbtg	display:ruby-text-group;
v	visibility: <code>hidden</code> ;	v:v	visibility:visible;	v:h	visibility:hidden;
		v:c	visibility:collapse;	ov	overflow: <code>hidden</code> ;
ov:v	overflow:visible;	ov:h	overflow:hidden;	ov:s	overflow:scroll;
ov:a	overflow:auto;	ovx	overflow-x: <code>hidden</code> ;	ovx:v	overflow-x:visible;
				ovx:h	overflow-x:hidden;
ovx:s	overflow-x:scroll;	ovx:a	overflow-x:auto;	ovy	overflow-y: <code>hidden</code> ;
ovy:v	overflow-y:visible;	ovy:h	overflow-y:hidden;	ovy:s	overflow-y:scroll;
ovy:a	overflow-y:auto;	ovs	overflow-style: <code>scrollbar</code> ;	ovs:a	overflow-style:auto;

ovs:s	overflow-style:scrollbar;	ovs:p	overflow-style:panner;	ovs:m	overflow-style:move;
ovs:mq	overflow-style:marquee;	zoo, zm	zoom:1;	cp	clip: ;
cp:a	clip:auto;	cp:r	clip:rect(top right bottom left);	rsz	resize: ;
rsz:b	resize:both;	rsz:h	resize:horizontal;	rsz:v	resize:vertical;
cur	cursor:\${pointer};	cur:a	cursor:auto;	cur:d	cursor:default;
cur:c	cursor:crosshair;	cur:ha	cursor:hand;	cur:he	cursor:help;
cur:m	cursor:move;	cur:p	cursor:pointer;	cur:t	cursor:text;
Margin & Padding					
m	margin: ;	m:a	margin:auto;	mt	margin-top: ;
mt:a	margin-top:auto;	mr	margin-right: ;	mr:a	margin-right:auto;
mb	margin-bottom: ;	mb:a	margin-bottom:auto;	ml	margin-left: ;
ml:a	margin-left:auto;	p	padding: ;	pt	padding-top: ;
pr	padding-right: ;	pb	padding-bottom: ;	pl	padding-left: ;
Box Sizing					
bxz	box-sizing: border-box;	bxz:cb	box-sizing:content-box;	bxz:bb	box-sizing:border-box;
bxsh:ra	box-shadow: inset h v blur spread rgba(0, 0, 0, .5);	bxsh	box-shadow: inset hoff voff blur color;	bxsh:r	box-shadow: inset hoff voff blur spread rgb(0, 0, 0);
bxsh:n	box-shadow:none;	bxsh:n	box-shadow:none;	w	width: ;
w:a	width:auto;	w:a	width:auto;	h	height: ;
h:a	height:auto;	h:a	height:auto;	maw	max-width: ;
maw:n	max-width:none;	maw	max-width:none;	mah:n	max-height:none;
mih	min-height: ;	mih	min-height: ;		
Font					
f	font: ;	f+	font: 1em Arial, sans-serif;	fw	font-weight: ;
fw:b	font-weight:bold;	fw:br	font-weight:bolder;	fw:n	font-weight:normal;
				fw:lr	font-weight:lighter;

fs	font-style:\${italic};	fs:n	font-style:normal;	fs:i	font-style:italic;
fs:o	font-style:oblique;	fv	font-variant: ;	fv:n	font-variant:normal;
fv:sc	font-variant:small-caps;	fz	font-size: ;	fza	font-size-adjust: ;
fza:n	font-size-adjust:none;	ff	font-family: ;	ff:s	font-family:serif;
ff:ss	font-family:sans-serif;	ff:c	font-family:cursive;	ff:f	font-family:fantasy;
ff:m	font-family:monospace;	ff:a	font-family: Arial, "Helvetica Neue", Helvetica, sans-serif;	ff:t	font-family: "Times New Roman", Times, Baskerville, Georgia, serif;
ff:v	font-family: Verdana, Geneva, sans-serif;	fef	font-effect: ;	fef:n	font-effect:none;
fef:o	font-effect:outline;	fef:eg	font-effect:engrave;	fef:eb	font-effect:emboss;
femp:b	font-emphasize- position:before;	fem	font-emphasize: ;	femp	font-emphasize-position: ;
fems:ac	font-emphasize- style:accent;	femp:a	font-emphasize- position:after;	fems	font-emphasize-style: ;
fems:ds	font-emphasize-style:disc;	fems:n	font-emphasize-style:none;	fems:c	font-emphasize- style:circle;
fsm:n	font-smooth:never;	fems:dt	font-emphasize-style:dot;	fsm:a	font-smooth:auto;
fst:n	font-stretch:normal;	fsm	font-smooth: ;	fst	font-stretch: ;
fst:c	font-stretch:condensed;	fsm:aw	font-smooth:always;	fst:ec	font-stretch:extra- condensed;
fst:ee	font-stretch:extra- expanded;	fst:uc	font-stretch:ultra- condensed;	fst:se	font-stretch:semi-expanded;
		fst:sc	font-stretch:semi- condensed;	fst:e	font-stretch:expanded;
		fst:ue	font-stretch:ultra- expanded;		
Text					
va	vertical-align: top;	va:sup	vertical-align:super;	va:t	vertical-align:top;
		va:tt	vertical-align:text-top;	va:m	vertical-align:middle;
va:bl	vertical-align:baseline;	va:b	vertical-align:bottom;	va:tb	vertical-align:text-bottom;
va:sub	vertical-align:sub;	ta	text-align: left;	ta:l	text-align:left;

ta:c	text-align:center;	ta:r	text-align:right;	ta:j	text-align:justify;
ta-lst	text-align-last: ;	ta:l:a	text-align-last:auto;	ta:l:l	text-align-last:left;
ta:l:c	text-align-last:center;	ta:l:r	text-align-last:right;	td	text-decoration:none;
td:n	text-decoration:none;	td:u	text-decoration:underline;	td:o	text-decoration:overline;
td:l	text-decoration:line-through;	te	text-emphasis: ;	te:n	text-emphasis:none;
te:c	text-emphasis:circle;	te:ac	text-emphasis:accent;	te:dt	text-emphasis:dot;
te:a	text-emphasis:after;	te:ds	text-emphasis:disc;	te:b	text-emphasis:before;
th:f	text-height:font-size;	th	text-height: ;	th:a	text-height:auto;
ti	text-indent: ;	th:t	text-height:text-size;	th:m	text-height:max-size;
tj:a	text-justify:auto;	ti:-	text-indent:-9999px;	tj	text-justify: ;
tj:ic	text-justify:inter-cluster;	tj:iw	text-justify:inter-word;	tj:ii	text-justify:inter-ideograph;
tj:t	text-justify:tibetan;	tj:d	text-justify:distribute;	tj:k	text-justify:kashida;
to:n	text-outline:none;	to	text-outline: ;	to+	text-outline:0 0 #000;
tt	text-transform:uppercase;	tr	text-replace: ;	tr:n	text-replace:none;
tw	text-wrap: ;	tt:n	text-transform:none;	tt:c	text-transform:capitalize;
tw:u	text-wrap:unrestricted;	tt:u	text-transform:uppercase;	tt:l	text-transform:lowercase;
tsh:r	text-shadow:h v blur rgb(0, 0, 0);	tw:n	text-wrap:normal;	tw:no	text-wrap:none;
tsh:n	text-shadow:none;	tw:s	text-wrap:suppress;	tsh	text-shadow:hoff voff blur #000;
lts-n	letter-spacing:normal;	tsh:ra	text-shadow:h v blur rgba(0, 0, 0, .5);	tsh+	text-shadow:0 0 0 #000;
whs:p	white-space:pre;	lh	line-height: ;	lts	letter-spacing: ;
whs:pl	white-space:pre-line;	whs	white-space: ;	whs:n	white-space:normal;
		whs:nw	white-space:nowrap;	whs:pw	white-space:pre-wrap;
		whsc	white-space-collapse: ;	whsc:n	white-space-collapse:normal;

whsc:k	white-space-collapse:keep-all;	whsc:l	white-space-collapse:loose;	whsc:bs	white-space-collapse:break-strict;
whsc:ba	white-space-collapse:break-all;	wob	word-break: ;	wob:n	word-break:normal;
		wob:k	word-break:keep-all;	wob:ba	word-break:break-all;
wos	word-spacing: ;	wow	word-wrap: ;	wow:nm	word-wrap:normal;
wow:n	word-wrap:none;	wow:u	word-wrap:unrestricted;	wow:s	word-wrap:suppress;
wow:b	word-wrap:break-word;				
Background					
bg	background:#000;	bg+	background:#fff url() 0 0 no-repeat;	bg:n	background:none;
bgc:t	background-color:transparent;	bgi	background-image:url();	bgi:n	background-image:none;
		bgr	background-repeat: ;	bgr:n	background-repeat:no-repeat;
bgr:x	background-repeat:repeat-x;	bgr:y	background-repeat:repeat-y;	bgr:sp	background-repeat:space;
bgr:rd	background-repeat:round;	bga	background-attachment: ;	bga:f	background-attachment:fixed;
bga:s	background-attachment:scroll;	bgp	background-position:0 0;	bgpx	background-position-x: ;
				bgpy	background-position-y: ;
bgbk	background-break: ;	bgbk:bb	background-break:bounding-box;	bgbk:eb	background-break:each-box;
				bgbk:c	background-break:continuous;
bgcp	background-clip:padding-box;	bgcp:bb	background-clip:border-box;	bgcp:pb	background-clip:padding-box;
		bgcp:cb	background-clip:content-box;	bgcp:nc	background-clip:no-clip;
				bgo	background-origin: ;
bgo:pb	background-origin:padding-box;	bgo:bb	background-origin:border-box;	bgo:cb	background-origin:content-box;
bgsz	background-size: ;	bgsz:a	background-size:auto;	bgsz:ct	background-size:contain;

bgsz:cv background-size:cover;

Color

c color:#000; c:r color:rgb(0, 0, 0); c:ra color:rgba(0, 0, 0, .5);

op opacity:|;

Generated content

cnt content:'|'; cnt:n, ct:n content:normal; cnt:oq, ct:oq content:open-quote;
 cnt:noq, ct:noq content:no-open-quote; cnt:cq, ct:cq content:close-quote; cnt:ncq, ct:ncq content:no-close-quote;
 cnt:a, ct:a content:attr(|); cnt:c, ct:c content:counter(|); cnt:cs, ct:cs content:counters(|);
 ct content:|; q quotes:|; q:n quotes:none;
 q:ru quotes:'\00AB' '\00BB' '\201E' '\201C'; q:en quotes:'\201C' '\201D' '\2018' '\2019'; coi counter-increment:|; cor counter-reset:|;

Outline

ol outline:|; ol:n outline:none; olo outline-offset:|;
 olw outline-width:|; olw:tn outline-width:thin; olw:m outline-width:medium;
 olw:tc outline-width:thick; ols outline-style:|; ols:n outline-style:none;
 ols:dt outline-style:dotted; ols:ds outline-style:dashed; ols:s outline-style:solid;
 ols:db outline-style:double; ols:g outline-style:groove; ols:r outline-style:ridge;
 ols:i outline-style:inset; ols:o outline-style:outset; olc outline-color:#000;
 olc:i outline-color:invert;

Tables

tbl table-layout:|; tbl:a table-layout:auto; tbl:f table-layout:fixed;
 cps caption-side:|; cps:t caption-side:top; cps:b caption-side:bottom;
 ec empty-cells:|; ec:s empty-cells:show; ec:h empty-cells:hide;

Border

bd border:|; bd+ border:1px solid #000; bd:n border:none;
 bdbk border-break:close; bdbk border-break:close;
 bdbk:c border-break:close; bdc collapse:|; bdc:c border-collapse:collapse;

bdc1:s	border-collapse:separate;	bdc	border-color:#000;	bdc:t	border-color:transparent;
				bdi	border-image:url();
bdi:n	border-image:none;	bdti	border-top-image:url();	bdti:n	border-top-image:none;
bdri	border-right-image:url();	bdri:n	border-right-image:none;	bdbi	border-bottom-image:url();
bdbi:n	border-bottom-image:none;	bdli	border-left-image:url();	bdli:n	border-left-image:none;
bdc1	border-corner-image:url();	bdc1:n	border-corner-image:none;	bdc1:c	border-corner-image:continue;
bdtli	border-top-left-image:url();	bdtli:n	border-top-left-image:none;	bdtli:c	border-top-left-image:continue;
bdtri	border-top-right-image:url();	bdtri:n	border-top-right-image:none;	bdtri:c	border-top-right-image:continue;
bdbri	border-bottom-right-image:url();	bdbri:n	border-bottom-right-image:none;	bdbri:c	border-bottom-right-image:continue;
bdbli	border-bottom-left-image:url();	bdbli:n	border-bottom-left-image:none;	bdbli:c	border-bottom-left-image:continue;
bdf	border-fit:repeat;	bdf:c	border-fit:clip;	bdf:r	border-fit:repeat;
		bdf:sc	border-fit:scale;	bdf:st	border-fit:stretch;
bdf:ow	border-fit:overwrite;	bdf:of	border-fit:overflow;	bdf:sp	border-fit:space;
bdlen	border-length: ;	bdlen:a	border-length:auto;	bdsp	border-spacing: ;
bds	border-style: ;	bds:n	border-style:none;	bds:h	border-style:hidden;
bds:dt	border-style:dotted;	bds:ds	border-style:dashed;	bds:s	border-style:solid;
bds:db	border-style:double;	bds:dt ds	border-style:dot-dash;	bds:dt dts	border-style:dot-dot-dash;
bds:w	border-style:wave;	bds:g	border-style:groove;	bds:r	border-style:ridge;
bds:i	border-style:inset;	bds:o	border-style:outset;	bdw	border-width: ;
bdt, bt	border-top: ;	bdt+	border-top:1px solid #000;	bdt:n	border-top:none;
				bdtw	border-top-width: ;
bdt s	border-top-style: ;	bdt s:n	border-top-style:none;	bdtc	border-top-color:#000;

bdtc:t	border-top-color:transparent;	bdr, br	border-right: ;	bdr+	border-right:1px solid #000;
bdr:n	border-right:none;	bdrw	border-right-width: ;	bdrst	border-right-style: ;
bdrst:n	border-right-style:none;	bdrcl	border-right-color:#000;	bdrcl:t	border-right-color:transparent;
bdb, bb	border-bottom: ;	bdb+	border-bottom:1px solid #000;	bdb:n	border-bottom:none;
bdbw		bdbw		bdbw	border-bottom-width: ;
bdbc:t	border-bottom-color:transparent;	bdbc	border-bottom-color:#000;	bdbc	border-bottom-color:#000;
bdb:n	border-bottom:none;	bdbw	border-bottom-width: ;	bdbw	border-bottom-width: ;
bdbcl:t	border-bottom-left-color:transparent;	bdbcl	border-bottom-left-color:#000;	bdbcl	border-bottom-left-color:#000;
bdbcl:n	border-bottom-left:none;	bdbclw	border-bottom-left-width: ;	bdbcls	border-bottom-left-style: ;
bdbcls:n	border-bottom-left-style:none;	bdbclcl	border-bottom-left-color:#000;	bdbclcl:t	border-bottom-left-color:transparent;
bdrs	border-radius: ;	bdrtrs	border-top-right-radius: ;	bdrtrls	border-top-left-radius: ;
bdbrrs	border-bottom-right-radius: ;	bdbtrls	border-bottom-left-radius: ;		

Lists

lis	list-style: ;	lis:n	list-style:none;	lisp	list-style-position: ;
lisp:i	list-style-position:inside;	lisp:o	list-style-position:outside;	list	list-style-type: ;
list:d	list-style-type:disc;	list:c	list-style-type:circle;	list:n	list-style-type:none;
list:dc	list-style-type:decimal;	list:dclz	list-style-type:decimal-leading-zero;	list:s	list-style-type:square;
list:lr	list-style-type:lower-roman;	list:lr	list-style-type:lower-roman;	list:lr	list-style-type:lower-roman;
list:ur	list-style-type:upper-roman;	lisi	list-style-image: ;	lisi:n	list-style-image:none;

Print

pgbb	page-break-before: ;	pgbb:au	page-break-before:auto;	pgbb:al	page-break-before:always;
pgbb:l	page-break-before:left;	pgbb:r	page-break-before:right;	pgbi	page-break-inside: ;
pgbi:au	page-break-inside:auto;	pgbi:av	page-break-inside:avoid;	pgba	page-break-after: ;

pgba:au	page-break-after:auto;	pgba:al	page-break-after:always;	pgba:l	page-break-after:left;
pgba:r	page-break-after:right;	orp	orphans: ;	wid	widows: ;
Others					
!	!important	@f	@font-face { font-family: ; src:url(); }	@f+	@font-face { font-family: 'FontName' '; src: url('FileName' .eot'); src: url('FileName' .eot?#iefix') format('embedded- opentype'), url('FileName' .woff') format('woff'), url('FileName' .ttf') format('truetype'), url('FileName' .svg#FontName') format('svg'); font-style: normal; font-weight: normal; }
@i, @import	@import url();				

@-webkit-keyframes

```

  identifier {
    from { | }
    to { | }
  }

```

```

@-o-keyframes identifier {
  from { | }
  to { | }
}

```

```

@-moz-keyframes identifier
{
  from { | }
  to { | }
}

```

```

@keyframes identifier {
  from { | }
  to { | }
}

```

animdir:a

```

animation-
direction:alternate;

```

animdur

```

animation-duration: 0s;

```

animfm:bt, animfm:bh

```

animation-fill-
mode:both;

```

animic:i

```

animation-iteration-
count:infinite;

```

animps:p

```

animation-play-
state:paused;

```

animtf:cb

```

animation-timing-
function:cubic-bezier( 0.1,
  0.7, 1.0, 0.1 );

```

@m, @media

ac:fs

ac:sa

ai

ai:c

ai:fs

anim

animdel

animdir:ar

animfm

animfm:f

animn

animps:r

animtf:e

animtf:eio

```

@media screen {
  |
}

```

align-content:flex-start;

align-content:space-around;

align-items:|;

align-items:center;

align-items:flex-start;

animation:|;

animation-delay: time;

```

animation-
direction:alternate-
reverse;

```

animation-fill-mode: both;

```

animation-fill-
mode:forwards;

```

animation-name: none;

```

animation-play-
state:running;

```

```

animation-timing-
function:ease;

```

```

animation-timing-
function:ease-in-out;

```

ac

ac:c

ac:fe

ac:s

ac:sb

ai:b

ai:fe

ai:s

anim-

animdir

animdir:n

animdir:r

animfm:b

animic

animps

animtf

animtf:ei

animtf:eo

align-content:|;

align-content:center;

align-content:flex-end;

align-content:stretch;

align-content:space-between;

align-items:baseline;

align-items:flex-end;

align-items:stretch;

```

animation: name duration
  timing-function delay
  iteration-count
  direction fill-mode;

```

```

animation-direction: normal;

```

animation-direction:normal;

```

animation-
direction:reverse;

```

```

animation-fill-
mode:backwards;

```

```

animation-iteration-count:
  1;

```

```

animation-play-state:
  running;

```

```

animation-timing-function:
  linear;

```

```

animation-timing-
function:ease-in;

```

```

animation-timing-
function:ease-out;

```

animtf:l	animation-timing-function:linear;	ap	appearance:\${none};	as	align-self: ;
as:c	align-self:center;	as:a	align-self:auto;	as:b	align-self:baseline;
as:s	align-self:stretch;	as:fe	align-self:flex-end;	as:fs	align-self:flex-start;
bfv:v	backface-visibility:visible;	bfv	backface-visibility: ;	bfv:h	backface-visibility:hidden;
		bg:ie	filter:progid:DXImageTransform.Microsoft.AlphaImageLoader(src='x.png',sizingMethod='crop');	cm	/* \${child} */
				colm	columns: ;
				colmc	column-count: ;
				colmf	column-fill: ;
colmg	column-gap: ;	colmr	column-rule: ;	colmrc	column-rule-color: ;
colmrs	column-rule-style: ;	colmrw	column-rule-width: ;	colms	column-span: ;
colmw	column-width: ;	d:ib+	display: inline-block; *display: inline; *zoom: 1;	fx	flex: ;
				fxb	flex-basis: ;
				fxd	flex-direction: ;
fxd:c	flex-direction:column;	fxd:cr	flex-direction:column-reverse;	fxd:r	flex-direction:row;
				fxd:rr	flex-direction:row-reverse;
fxf	flex-flow: ;	fxg	flex-grow: ;	fxsh	flex-shrink: ;
fxw	flex-wrap: ;	fxw:n	flex-wrap:nowrap;	fxw:w	flex-wrap:wrap;
fxw:wr	flex-wrap:wrap-reverse;	jc	justify-content: ;	jc:c	justify-content:center;
jc:fe	justify-content:flex-end;	jc:fs	justify-content:flex-start;	jc:sa	justify-content:space-around;
jc:sb	justify-content:space-between;	mar	max-resolution:res;	mir	min-resolution:res;
		op+	opacity: ; filter: alpha(opacity=);	op:ie	filter:progid:DXImageTransform.Microsoft.Alpha(Opacity=100);
op:ms	-ms-filter:'progid:DXImageTransform.Microsoft.Alpha(Opacity=100)';	ord	order: ;	ori	orientation: ;
		ori:l	orientation:landscape;	ori:p	orientation:portrait;
		tov	text-overflow:\${ellipsis};	tov:c	text-overflow:clip;

tove	text-overflow:ellipsis;	trf	transform:;	trf:r	transform: rotate(<code>angle</code>);
trf:rx	transform: rotateX(<code>angle</code>);	trf:ry	transform: rotateY(<code>angle</code>);	trf:rz	transform: rotateZ(<code>angle</code>);
trf:sc	transform: scale(<code>x</code> , <code>y</code>);	trf:sc3	transform: scale3d(<code>x</code> , <code>y</code> , <code>z</code>);	trf:scx	transform: scaleX(<code>x</code>);
				trf:scy	transform: scaleY(<code>y</code>);
trf:scz	transform: scaleZ(<code>z</code>);	trf:skx	transform: skewX(<code>angle</code>);	trf:sky	transform: skewY(<code>angle</code>);
trf:t	transform: translate(<code>x</code> , <code>y</code>);	trf:t3	transform: translate3d(<code>tx</code> , <code>ty</code> , <code>tz</code>);	trf:tx	transform: translateX(<code>x</code>);
				trf:ty	transform: translateY(<code>y</code>);
trf:tz	transform: translateZ(<code>z</code>);	trfo	transform-origin:;	trfs	transform-style: <code>preserve-3d</code> ;
trs	transition: <code>prop</code> <code>time</code> ;	trsde	transition-delay: <code>time</code> ;	trsdu	transition-duration: <code>time</code> ;
trsp	transition-property: <code>prop</code> ;	trstf	transition-timing-function: <code>tfunc</code> ;	us	user-select:\${none};
				wfsm	-webkit-font-smoothing:\${antialiased};
wfsm:a	-webkit-font-smoothing:antialiased;	wfsm:n	-webkit-font-smoothing:none;	wfsm:s, wfsm:sa	-webkit-font-smoothing:subpixel-antialiased;
wm	writing-mode: <code>lr-tb</code> ;	wm:bt1	writing-mode:bt-lr;	wm:btr	writing-mode:bt-rl;
		wm:lrb	writing-mode:lr-bt;	wm:lrt	writing-mode:lr-tb;
wm:rlb	writing-mode:rl-bt;	wm:rlt	writing-mode:rl-tb;	wm:tbl	writing-mode:tb-lr;
wm:tbr	writing-mode:tb-rl;				

XSL

tmatch, tm

```
<xsl:template match="" mode="">|
</xsl:template>
```

tname, tn

```
<xsl:template name="">|</xsl:template>
```

ap

```
<xsl:apply-templates select="" mode=""
/>
```

call

```
<xsl:call-template name="" />
```

api

```
<xsl:apply-imports />
```

imp

```
<xsl:import href="" />
```

inc

`<xsl:include href="" />`

ot

`<xsl:otherwise>|</xsl:otherwise>`

pare

`<xsl:param name="" select="" />`

wp

`<xsl:with-param name="" select="" />`

attr

`<xsl:attribute name="">|</xsl:attribute>`

val

`<xsl:value-of select="" />`

com

`<xsl:comment>|</xsl:comment>`

nam

`<namespace-alias stylesheet-prefix=""
result-prefix="" />`

ch

`<xsl:choose>|</xsl:choose>`

if

`<xsl:if test="">|</xsl:if>`

var

`<xsl:variable name="">|</xsl:variable>`

key

`<xsl:key name="" match="" use="" />`

attrs

`<xsl:attribute-set name="">|
</xsl:attribute-set>`

each, for

`<xsl:for-each select="">|</xsl:for-each>`

msg

`<xsl:message terminate="no">|
</xsl:message>`

pres

`<xsl:preserve-space elements="" />`

proc

`<xsl:processing-instruction name="">|
</xsl:processing-instruction>`

xsl:when, wh

`<xsl:when test="">|</xsl:when>`

par

`<xsl:param name="">|</xsl:param>`

vare

`<xsl:variable name="" select="" />`

elem

`<xsl:element name="">|</xsl:element>`

cp

`<xsl:copy select="" />`

co

`<xsl:copy-of select="" />`

tex

`<xsl:text>|</xsl:text>`

fall

`<xsl:fallback>|</xsl:fallback>`

num

`<xsl:number value="" />`

strip

`<xsl:strip-space elements="" />`

sort

`<xsl:sort select="" order="" />`

choose+

Alias of `xsl:choose>xsl:when+xsl:otherwise``<xsl:choose>``<xsl:when test="">|</xsl:when>``<xsl:otherwise>|</xsl:otherwise>``</xsl:choose>`

xsl

!!!

Alias of !!!+xsl:stylesheet[version=1.0
xmlns:xsl=http://www.w3.org/1999/XSL/Trans
form]>{
|}

<?xml version="1.0" encoding="UTF-8"?>

<?xml version="1.0" encoding="UTF-8"?>
<xsl:stylesheet version="1.0"
xmlns:xsl="http://www.w3.org/1999/XSL/Tran
sform">|</xsl:stylesheet>