

Pseudo-Classes

(Not a complete list)

Pseudo-Classes	Selector	Applies To
	:first-child :last-child :nth-child() :first-type-of :last-type-of :nth-of-type()	nearly all elements

Examples

Pseudo-Class	Selector	Comments	Notes
First Child	p:first-child{ }	Selects the <p> element that is the first child of its parent element.	The first-child pseudo-class is used to select the selector to which it is attached, only if it is the first child of its parent.
Last Child	p:last-child{ }	Selects the <p> element that is the last child of its parent element.	The last-child pseudo-class is used to select the selector to which it is attached, only if it is the last child of its parent.
Nth Child	p:nth-child(n){ }	Selects the <p> element that is the nth child of its parent element.	The letter 'n' is replaced with a number. For instance, the number '2' will select the selector to which this pseudo class is attached, only if it's the 2 nd child of its parent.
First Type Of	p:first-type-of{ }	Selects the <p> element that is the first <p> element of its parent	Although this pseudo-class appears to be the same as the first-child, the first-child is more restrictive.
Last Type Of	p:last-type-of{ }	Selects the <p> element that is the last <p> element of its parent	Although this pseudo-class appears to be the same as the last-child, the last-child is more restrictive.
Nth Type Of	p:nth-of-type(n)	Selects the <p> element that is the nth occurrence within its parent element.	The letter 'n' is replaced with a number. For instance, the number '3' will select the selector to which this pseudo-class is attached if it's the third occurrence of its parent. Although this Pseudo-class appears to be the same as the nth-child(), the nth-child() is more restrictive.