

Sass Cheat Sheet

Sass is an extension of CSS, most commonly used in the Ruby community, but used extensively in other contexts. For more information, see sass-lang.com. *Cheat sheet courtesy Pam Selle*

Type	Notation	Examples
Variable	\$	\$my_color: #000;
Mixin	@	@mixin my-mixin(\$color) { background: lighten(\$color, 10%); font-weight: bold; }
Nesting	.rule { .another { } }	.rule { } .rule .another { }
Referencing the parent	.rule { &.another{ } & > span { b { } } }	.rule { } .rule.another { } .rule > span { } .rule > span b { }
Nested properties	.my-class { font: { family: Arial; size: 110%; weight: bold; } }	.my-class { font-family: Arial; font-size: 110%; font-weight: bold; }
Extension	.classy { font-weight: bold; } .super-class { @extend .classy; color: red; }	.classy, .super-class { font-weight: bold; } .super-class { color: red; }
Disappearing comments	//	/* */ comments stay after compilation, // comments are removed
Math	+, =, /, *	width: \$table_width + 10px
String interpolation	#{\$value}	\$size: 100px font: #{\$size} Arial, sans-serif;