

Box Model & Pseudo Class (Chapter 02 - 03)		Positioning (Chapter 03 - 02)		Outline (Chapter 03 - 04)		Border (Chapter 04 - 03)	
Text Align	text-align : left, right, center, or justify	Box Sizing	box-sizing: type (content-box, border-box, inherit)	Width	outline-width: value (thin, medium, thick)	Borders	border: 2px solid black;
Box Model	padding: 10px 5px 0px 5px;	Container Collapse	container::after {clear: both; content: ""; display: table;}	Color	outline-color: color;	Rounded Corners	border-radius: 15px 50px;
Pseudo Classes	a: class (link, visited, active, hover, focus)	Positioning	position: absolute; (좌표 기반 배치)	Style	outline-style: style (solid, double, dotted, dashed, groove, inset, ridge, outset)	Border Image	border-image: url(file.png) 50 repeat;
Pseudo Elements	h1::element (first-letter, first-line, before, after) {content: " — NEW";}	Stacking	z-index: 10;	Graphics & Transforms (Chapter 04 - 01)			
		Overflow	overflow: auto;; overflow: scroll;; overflow: hidden;	Figure Box	<figure><figcaption>Caption</figcaption></figure>	Border Width	border-side-width: width;
		Clipping	clip: rect(10px, 200px, 150px, 0px);	Text Shadow	text-shadow: color offsetX offsetY blur;	Border Design	border-side-style: style (solid, dashed, dotted, double, outset, inset, groove, ridge, none)
		CSS Grid (Chapter 03 - 03)		Box Shadow	box-shadow: 5px 5px 10px gray;	Repeat	border-image: url(url) slice repeat fill; (stretch, repeat, space)
Style	list-style-type: type (disc, circle, square, decimal, lower-roman, upper-roman,...)	Grid	display: type (grid, inline-grid)	Background Images (Chapter 04 - 02)		Graphics & Transforms (Chapter 04 - 04)	
Position	list-style-position: type (outside, inside)	Grid Columns	grid-template-columns: 1fr 2fr; (1:2 비율의 열 생성)	Background Image	background-image: url(url);	Gradients	background: linear-gradient(red, blue);
Image	list-style-image: url(runicon.png)	Grid Rows	grid-template-rows: 50px 100px 150px; (50px, 100px, 150px의 행 생성)	Repeat	background-repeat: type (repeat, repeat-x, repeat-y, no-repeat, round, space)	Opacity	opacity: 0.7;
Layout (Chapter 03 - 01)		Grid Areas	grid-template-areas: "head head" "side main";	Attachment	background-attachment: property (scroll, fixed, local)	Transforms	transform: rotate(30deg) scale(1.2) translate(20px, -100px);
Display	display: type (block, table, inline, inline-block, run-in, inherit, list-item, none)	Grid Area	grid-area: area;	Position	background-position: horizontal, vertical;	3D Transformation	translate3d(offX, offY, offZ)
Horizontal Centering	body {margin-left: auto; margin-right: auto;}	Repeat	grid-template-columns: 250px repeat (auto-fill, 100px);	Clip	background-clip: type (content-box, padding-box, border-box)	Perspective	perspective: 600px
Floating	float: position (none, left, right)	Min Max	grid-template-columns: repeat(auto-fill, minmax(100px, 1fr));	Background	5background: url(tb_back2.png) bottom right / 15% no-repeat content-box;	Filters	filter: grayscale(1.0);, filter: sepia(0.8);
Clear	clear: position (left, right, both, none)	Extend	grid-row: start/end; grid-column: start/end;			Image Maps	<area shape="rect" coords="x1,y1,x2,y2" href="url" />