

(Ch06) Making Tables

Table	<code><table></table></code>
Table Row	<code><tr>...</tr></code>
Table Header	<code><tr><th>Time</th></tr></code>
Table Data	<code><td>National News</td></code>

(Ch06) Table border CSS

Border Collapse	<code>border-collapse: type (separate collapse)</code>
Border Spacing	<code>border-spacing: value;</code>

(Ch06) Spanning Rows and Columns

Colspan (stretch row)	<code><th colspan="3">total sum</th></code>
Rowspan (stretch col)	<code><td rowspan="2">content</td></code>

(Ch06) Table Structure

Caption	<code><caption>content</caption></code>
Table Header	<code><thead><tr>...</tr></thead></code>
Table Footer	<code><tfoot><tr>...</tr></tfoot></code>
Column Groups	<code><table><colgroup>columns</colgroup>table rows</table></code>

(Ch06) Table CSS

Caption Side	<code>caption-side: position; (top bottom)</code>
Text Align	<code>text-align: position; (right left)</code>
Vertical Align	<code>vertical-align: type; (top bottom middle)</code>
Display	<code>display: type; (table table-inline table-row table-row-group table-header-group table-footer-group table-column table-column-group table-cell table-caption)</code>
Columns	<code>columns: width count;</code>
Column Count	<code>column-count: value;</code>
Column Rule	<code>column-rule: 2px solid gray;</code>

(Ch06) Managing Column Breaks

Orphans	<code>orphans: 2;</code> (최소 몇 줄이 아래에 있어야 하는지)
Widows	<code>widows: 1;</code> (최소 몇 줄이 위에 있어야 하는지)
Break Before	<code>break-before: type; (auto always avoid)</code>
Break After	<code>break-after: type; (auto always avoid)</code>
Break Inside	<code>break-inside: type; (auto avoid)</code>
Column Span	<code>column-span: type; (none all)</code> (해당 요소가 전체 컬럼 차지)

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Page 1 of 2.

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(Ch07) Starting a Web Form

Form	<code><form action="submit.php" method="post">...</form></code>
Script	<code><script src="rb_forsubmit.js"></script></code>
Field Set	<code><fieldset id="custInfo">...</fieldset></code>
Legend	<code><legend>Contact</legend></code>
Label	<code><label for="custInfo">사용자명</label></code>
Label + Input	<code><label for="visit">Date of visit</label><input name="visitDate" id="visit" type="date" /></code>

(Ch07) Creating a Selection List

Selection List	<code><select name="orderType" id="order"> <option value="order1">Carry out</option> <option value="order2">Delivery</option> <option value="order3" selected>Dine in</option> <option value="order4">Take 'n bake</option> </select></code>
Selection List To Scroll Box	<code><select size="4">...</select></code>
Multiple	<code><select multiple>...</select></code>
Organize Selection List	<code><optgroup label="label1"><option>text1</option><option>text2</option></optgroup></code>

(Ch07) Other Form Controls

Text Area	<code><textarea name="comment" rows="4"></textarea></code>
Data List	<code><input type="text" list="suggestions" /> <datalist id="suggestions">...</datalist></code>

(Ch07) Creating Input Boxes

Text	<code><input type="text" name="name" /></code>
Password	<code><input type="password" name="pwd" /></code>
Email / Url	<code><input type="email" name="email" /></code>
Radio	<code><input type="radio" name="choice" value="A" checked /></code>
Checkbox	<code><input type="checkbox" name="agree" value="yes" /></code>
Submit / Reset	<code><input type="submit" value="register" /></code>
Number	<code><input type="number" min="1" max="10" /></code>
Range	<code><input type="range" name="rate" min="1" max="5" /></code>
Radio Button Example	<code><fieldset class="optGroup">-<label for="fYes">Yes</label><input name="sFriend" id="fYes" value="yes" type="radio" /><label for="fNo">No</label>-<input name="sFriend" id="fNo" value="no" type="radio" /></fieldset></code>

(Ch07) Validation Styles

Focus	<code>input:focus { border: 2px solid blue; }</code>
Valid	<code>input:valid { background-color: lightgreen; }</code>
Invalid	<code>input:invalid { background-color: pink; }</code>
Checked	<code>input[type=checkbox]:checked + label { color: green; }</code>

(Ch07) Validation Attributes

Required	<code><input type="text" required /></code>
Placeholder	<code><input type="email" placeholder="user@example.com" /></code>
Pattern	<code><input type="text" pattern="\d{3}-\d{4}" /> (전화번호 형식 지정)</code>