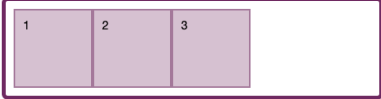

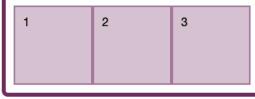
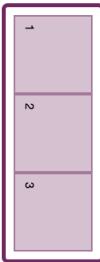
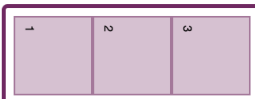


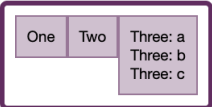
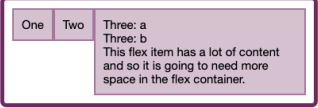
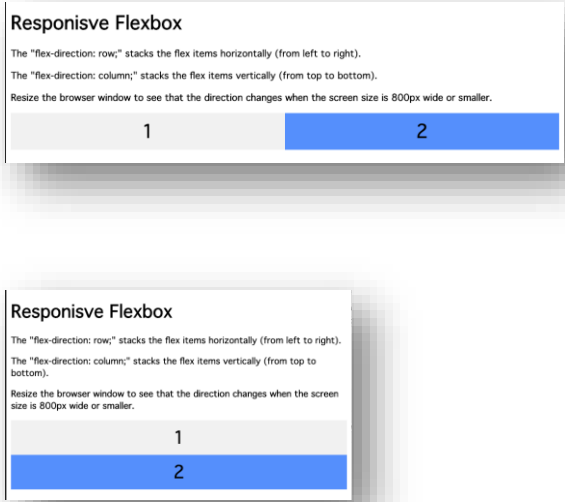


FLEXBOX CONTAINER CHEATSHEET

HTML	Other CSS ITEMS	Flexbox container CSS	How It Looks
<pre><div class="container"> <div class="item">1</div> <div class="item">2</div> <div class="item">3</div> </div></pre>	<pre>* {box-sizing: border-box;} .item { width: 100px; height: 100px; padding: 10px; background-color: rgba(111,41,97,.3); border: 2px solid rgba(111,41,97,.5);}</pre>	<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex;}</pre>	<p>display: flex;</p> 
	<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex; flex-direction: row-reverse;}</pre>	<p>display: flex; flex-direction: row-reverse;</p> 	
	<pre>.item ul { margin: 0; padding: 0; list-style: none;}</pre>	<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: inline-flex;}</pre>	<p>display: inline-flex;</p> 
	<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex; flex-direction: row; writing-mode: vertical-lr;}</pre>	<p>display: flex; flex-direction: row; writing-mode: vertical-lr;</p> 	
	<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex; flex-direction: column; writing-mode: vertical-lr;}</pre>	<p>display: flex; flex-direction: column; writing-mode: vertical-lr;</p> 	

HTML	Other CSS ITEMS	Flexbox container CSS	How It Looks
<pre><div class="container"> <div class="item">One</div> <div class="item">Two</div> <div class="item"> Three: a Three: b Three: c </div> </div></pre>	<pre>* {box-sizing: border-box;} .item { width: auto; height: auto; padding: 10px; background-color: rgba(111,41,97,.3); border: 2px solid rgba(111,41,97,.5);} .item ul { margin: 0; padding: 0; list-style: none;}</pre>	<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex;}</pre>	<p>display: flex;</p> 
		<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex; align-items: flex-start;}</pre>	<p>display: flex; align-items: flex-start;</p> 
		<pre>.container { border: 5px solid color; border-radius: .5em; padding: 10px; display: inline-flex; align-items: flex-start;}</pre>	<p>display: inline-flex; align-items: flex-start;</p> 
<pre><div class="container"> <div class="item">One</div> <div class="item">Two</div> <div class="item"> Three: a Three: b This flex item has a lot of content and so it is going to need more space in the flex container </div> </div></pre>			<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex; width: 400px;}</pre>
	<pre>.container { border: 5px solid rgb(111,41,97); border-radius: .5em; padding: 10px; display: flex; width: 400px; align-items: flex-start; }</pre>	<p>display: flex; width=400; align-items: flex-start;</p> 	

HTML	Other CSS ITEMS	Flexbox container CSS	How It Looks
<pre><div class="flex-container"> <div class="flex-item- left">1</div> <div class="flex-item- right">2</div> </div></pre>	<pre>* { box-sizing: border-box;}</pre>	<pre>.flex-container { display: flex; flex-direction: row; font-size: 30px; text-align: center;} .flex-item-left { background-color: #f1f1f1; padding: 10px; flex: 50%;} .flex-item-right { background-color: dodgerblue; padding: 10px; flex: 50%;} /* Responsive layout - makes a one column-layout instead of two-column layout */ @media (max-width: 800px) { .flex-container { flex-direction: column; } }</pre>	 <p>Responsive Flexbox</p> <p>The "flex-direction: row;" stacks the flex items horizontally (from left to right). The "flex-direction: column;" stacks the flex items vertically (from top to bottom). Resize the browser window to see that the direction changes when the screen size is 800px wide or smaller.</p> <p>Responsive Flexbox</p> <p>The "flex-direction: row;" stacks the flex items horizontally (from left to right). The "flex-direction: column;" stacks the flex items vertically (from top to bottom). Resize the browser window to see that the direction changes when the screen size is 800px wide or smaller.</p>