CSS KeyTakeAways:

```
<!DOCTYPE html>
<title>* Selectors</title>
<!-- CSS Selectors are in used -->
<style>
    background-color: hsl(325, 63%, 82%);
    text-align: center;
    /* type selector */
    span {
    background-color: skyblue;
    /* id selector */
    #div1 {
    color: green;
    text-align: center;
    font-size: 20px;
    font-weight: bold;
    .div2 {
    color: orange;
    text-align: left;
    font-size: 10px;
    font-weight: bold;
    /* attribute selector */
    div[style] {
    text-align: center;
    color: purple;
    font-size: 20px;
    font-weight: bold;
    margin-bottom: -20px;
    div>p {
    color: #009900;
    font-size: 32px;
    font-weight: bold;
    margin: 0px;
    text-align: center;
    /* class selector */
```

```
.box {
    background-color: yellow;
    width: 300px;
    height: 100px;
    margin: auto;
    font-size: 30px;
    text-align: center;
    /* pseudo selector */
    .box:hover {
    background-color: orange;
</style>
<body>
    *(Universal) Selector here gives a pink background
<span>This span is styled using type selector.
<br><br><br>></pr>
<div id="div1">
    This div is styled using id selector
</div>
<br>
<div class="div2 ">
   This div is styled using class selector
</div>
<br>
<div style="color:green">
   This div is styled using attribute selector
</div>
<br>
<div style="text-align:center;">
   This div is styled using combinators
    child selector
</div>
<br>
p>pseudo selector:
<div class="box">
   My color changes if you hover over me!
</div>
</body>
</html>
```

Selector name	What does it select	Example
Element selector (sometimes called a tag or type selector)	All HTML elements of the specified type.	p selects
ID selector	The element on the page with the specified ID. On a given HTML page, each id value should be unique.	#my-id selects Or <a id="</td">
Class selector	The element(s) on the page with the specified class. Multiple instances of the same class can appear on a page.	.my-class selects and class="my-class">
Attribute selector	The element(s) on the page with the specified attribute.	<pre>img[src] selects <img :="" <img="" not="" src="myimage.png"/></pre>
Pseudo-class selector	The specified element(s), but only when in the specified state. (For example, when a cursor hovers over a link.)	a:hover selects <a>, but only when t mouse pointer is hovering of link.



```
/* flex-direction: column-reverse; */
/* justify-content: flex-end; */
/* justify-content: flex-start; */
/* justify-content: center; */
/* align-items: center;
align-items: flex-end;
align-items: flex-start; */
flex-wrap: wrap;
/* flex-wrap: wrap-reverse; */
/* flex-flow: column wrap; */
```