## Small, Medium, Big screen

| | |
|---|---|
| small screen | `@media only screen and (max-width: 40em) { .class {...} #id{...} }` |
| medium screen | `@media only screen and (min-width: 40.063em) and (max-width: 64em) { .class {...} #id{...} }` |
| big screen | no need to specify |

## Class selectors - Examples&Explanation

| | |
|---|---|
| `#header .callout { }` | Select all elements with the class name callout that are decendents of the element with an ID of header |
| `#header.call out { }` | Select the element which has an ID of header and also a class name of callout |
| `#one.two { color: red; }` | `<h1 id="one" class="two">This Should Be Red</h1>` |
| `.three.four { color: red; }` | `<h1 class="three four">Double Class</h1>` |
| `#header { color: red; } #header.over ride { color: black; }` | The second targets the same element but overrides the color |

## Pseudo classes

| | | |
|---|---|---|
| `:hover { }` | `p { display: none; background-color: yellow; padding: 20px; } div:hover p { display: block; }` | hover div to show the p element |

## Combinators

| | |
|---|---|
| `div p { }` | Descendant selector - selects all <p> elements inside <div> elements |
| `div > p { }` | Child selector - selects all <p> elements that are immediate children of a <div> element |
| `div + p { }` | Adjacent sibling selector - selects all <p> elements that are placed immediately after <div> elements |
| `div ~ p { }` | General sibling selector - selects all <p> elements that are siblings of <div> elements |

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Page 1 of 1.