

### Arrays

create myArray	<code>var myArray = new Array();</code>
create an entry	<code>myArray [n] ="anything";</code>
create array with data	<code>var myArray = ["entry1", "entry2",...];</code>
add extra entry in my Array	<code>myArray.push ("next entry");</code>
Delete y entries from x	<code>myArray.splice(x, y);</code>
Add record on position X in Array	<code>myArray.splice(x, 0, data);</code>
Replace record on position X in Array	<code>myArray.splice(x, 1, data);</code>

### Loops

<code>for ( var i=0; i&lt;5; i++) {...}</code>	<code>for (from where; until what; counting this way) {do that}</code>
<code>var i=0; while (i&lt;n) {... ; i++}</code>	<code>i define outside; while (until what) {do that; i counting this way}</code>

### getElementBy...

Id	Id
ClassName	Class
TagName	HTML tag
<code>querySelectorAll("p.intro")</code>	CSS Selectors



By **TaxManAdam**

[cheatography.com/taxmanadam/](http://cheatography.com/taxmanadam/)

Not published yet.

Last updated 17th September, 2018.

Page 1 of 1.

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