

FINDING AN ELEMENT

<code>.getElementById(id)</code>	find an element by element id
<code>.getElementsByTagName(name)</code>	find elements by tag name
<code>.getElementsByClass(class)</code>	find element by class

CHANGING ELEMENTS

<code>.innerHTML = new content</code>	change inner HTML of an element
<code>.attribute = new value</code>	change the attribute value of element
<code>.setAttribute(attribute, value)</code>	change or create the attribute for element
<code>.style.property = new style</code>	change the style of an element

ADDING AND DELETING ELEMENTS

<code>.createElement(element)</code>	create element
<code>.removeChild(element)</code>	remove element
<code>.appendChild(element)</code>	add element at end
<code>.replaceChild(element)</code>	replace element
<code>.write(text)</code>	write into HTML output stream

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cheatography.com/deleted-39166/

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