

Methods	Descriptions	Syntax
<a href="#">.prop()</a>	Sets or return properties and values for selected elements.	<code>\$(selector).prop(parameters)</code>
<a href="#">.removeAttr()</a>	Used to remove attributes from the selected elements.	<code>\$(selector).removeAttr(attribute)</code>
<a href="#">.removeProp()</a>	Used to remove the property set by prop() method.	<code>\$(selector).removeProp(property)</code>
<a href="#">.val()</a>	Return or set the value of attribute for selected elements.	<code>\$(selector).val()</code>
<a href="#">.removeData()</a>	Removes data which was previously set.	<code>\$(selector).removeData(args);</code>
<a href="#">jQuery.data()</a>	Attaches or gets data for the selected elements.	<code>\$(selector).data(parameters);</code>
<a href="#">jQuery.hasData()</a>	Checks if an element has any data associated with it.	<code>jQuery.hasData(element)</code>
<a href="#">.height()</a>	Checks the height of an element	<code>\$("param").height()</code>
<a href="#">.innerHeight()</a>	Checks inner height of the element including padding.	<code>\$("param").innerHeight()</code>
<a href="#">.outerHeight()</a>	Finds total height of element including padding and border	<code>\$(selector).outerHeight(includeMargin)</code>
<a href="#">.width()</a>	Check the width of an element.	<code>\$("param").width()</code>
<a href="#">.innerWidth()</a>	Returns the inner width of the element include padding.	<code>\$("param").innerWidth()</code>
<a href="#">.outerWidth()</a>	Finds total width of element including border & padding.	<code>\$(selector).outerWidth( includemargin )</code>
<a href="#">.css()</a>	Changes the style property of the selected element.	<code>\$(selector).css(property)</code>
<a href="#">.addClass()</a>	Adds more property to each selected element.	<code>\$(selector).addClass(className);</code>
<a href="#">.removeClass()</a>	Remove class names from the selected element.	<code>\$(selector).removeClass(class_name, function(index, current_class_name))</code>
<a href="#">.hasClass()</a>	Check if the elements with specified class name exists	<code>\$(selector).hasClass(className);</code>
<a href="#">.toggleClass()</a>	Changes the class attached with selected element.	<code>\$(selector).toggleClass(class, function, switch)</code>
<a href="#">.scrollTop()</a>	Returns the vertical top position of the scrollbar.	<code>\$(selector).scrollTop(position)</code>
<a href="#">.scrollLeft()</a>	Returns or sets the horizontal position of the scroll bar.	<code>\$(selector).scrollLeft(position)</code>