SELECTORS

GENERAL
#id .class tag *
ancestor descendant
parent > child
target + next
target ~ siblings

ATTRIBUTES
[attr] *exists*
[attr=val] *equals*
[attr!=val] *not equal*
[attr^=val] *begins*
[attr$=val] *ends*
[attr*=val] *contains*

FORMS
:input
:text
:password
:radio
:checkbox
:submit
:image
:reset
:button
:file
:enabled
:disabled
:checked
:selected

FILTERS
:first / :last
:even / :odd
:eq(*index*)
:gt(*index*)
:lt(*index*)
:header
:animated
:first-child
:last-child
:only-child
:empty / :parent
:visible / :hidden
:nth-child(*num*)
:contains(*text*)
:has(*selector*)
:not(*selector*)

e.g. $("#nav > a[attr^=http]:eq(2)")

EVENTS

GENERAL
.bind(*type, data, fn*)
.unbind(*type*)
.one(*type, data, fn*)
.toggle(*fn1, fn2*)
.hover(*overfn, outfn*)
.trigger(*type, data*)
.triggerHandler(*t, d*)

.live(*type, data, fn*)
.die(*type, handler*)
.delegate(*selector, type, data, fn*)
.undelegate(*selector, type, handler*)

WINDOW / ELEMENTS
.load(*fn*)   .resize(*fn*)
.unload(*fn*)   .scroll(*fn*)

event obj
e.data
e.target
e.currentTarget
e.relatedTarget
e.pageX
e.pageY
e.result
e.timeStamp
e.which

SHORTCUT
.blur(*fn*)
.change(*fn*)
.click(*fn*)
.dblclick(*fn*)
.focus(*fn*)
.focusin(*fn*)
.focusout(*fn*)
.keydown(*fn*)
.keyup(*fn*)
.keypress(*fn*)
.mouseover(*fn*)
.mouseout(*fn*)
.mouseenter(*fn*)
.mouseleave(*fn*)
.mousemove(*fn*)
.mouseup(*fn*)
.submit(*fn*)

EFFECTS *(duration, easing, callback)*

GENERAL
.fadeIn(*d, c*)
.fadeOut(*d, c*)
.fadeTo(*d, opacity, c*)
.slideDown(*d, c*)
.slideUp(*d, c*)
.slideToggle(*d, c*)

.show(*d, c*)
.hide(*d, c*)
.toggle(*d, c*)
.toggle(*boolean*)
.clearQueue( )
.queue(*name, newFn*)
.dequeue(*name*)

.delay(*ms*)
.stop()
.stop(*true*)
$.fx.off

ANIMATE
.animate({ *properties* }, d, e, c)
.animate({ *properties* }, { *options* })

e.g. $("li").animate({top: '+=50'}, 600)

e.g. $("li").animate({ {
        top: [50, 'swing'], left: [200, 'swing']
}, 600, 'linear', function( ){ })

VALUES

CSS / CLASSES
.css(*name*)
.css(*name, value*)
.css({ *properties* })
.addClass(*class*)
.removeClass(*class*)
.hasClass(*class*)
.toggleClass(*class*)

HTML
.html(*string*)
.html( )
.text(*string*)
.text( )

FORMS
.val( )
.val(*value*)
.serialize( )
.serializeArray( )
$.param(*obj*)

ATTRIBUTES
.attr(*name*)
.attr(*name, value*)
.attr({ *properties* })
.removeAttr(*name*)

SIZES
.height(*num*)
.width(*num*)
.innerHeight( )
.innerWidth( )
.outerHeight(*boolean*)
.outerWidth(*boolean*)

POSITION
.offset( ) .top .left
.position( ) .top .left
.scrollLeft(*num*)
.scrollTop(*num*)

TRAVERSE
.add(*s*) **(selector)**
.children(*s*)
.closest(*s*)
.contents( )
.eq(*s*)
.filter(*s*)
.find(*s*)
.first( )
.has(*s*)
.is(*s*)
.last( )
.next(*s*)
.nextAll(*s*)
.nextUntil(*s*)
.not(*s*)
.offsetParent( )
.parent(*s*)
.parents(*s*)
.parentsUntil(*s*)
.prev(*s*)
.prevAll(*s*)
.prevUntil(*s*)
.siblings(*s*)
.slice(*start, end*)

MANIPULATING

$(html).m(selector) or $(selector).m(html)

CLONE
.clone( )
.clone(*true*)

PARENT
.wrap(*h*)
.wrapAll(*h*)
.wrapInner(*h*)

REPLACE
.replaceWith(*h*)
.replaceAll(*s*)

DELETING
.empty( )
.remove(*s*)
.detach(*s*)
.unwrap(*s*)

CHILDREN
.append(*h*)   .prepend(*h*)
.appendTo(*s*)   .prependTo(*s*)

SIBLINGS
.after(*h*)   .insertAfter(*s*)
.before(*h*)   .insertBefore(*s*)

AJAX *(url, data, callback, type)*

SETUPS
.ajaxComplete(*c*)
.ajaxError(*c*)
.ajaxSuccess(*c*)
.ajaxStart(*c*)
.ajaxStop(*c*)
.ajaxSend(*c*)

$.ajaxSetup(*{options}*)

REQUESTS
$.get(*u, d, c, t*)
$.getJSON(*u, d, c*)
$.getScript(*u, c*)
$.post(*u, d, c, t*)
.load(*u, d, c*)

$.ajax({ options })
url, timeout, async, cache, type
contentType, data, dataFilter
dataType, global, ifModified
jsonp, jsonpCallback

complete(*xhr, status*)
success(*data, status, xhr*)
error(*xhr, status, err*)
beforeSend(*xhr*)

UTILITY
.length
.context
.each(*callback*)
.index(*obj*)
.get(*index*)
.data(*name*)
.data(*name, value*)
.removeData(*name*)

$.noConflict( )
$.support
$.proxy(*fn, context*)
$.parseJSON(*string*)
$.contains(*parent, obj*)
$.each(*obj, callback*)
$.extend(*deep, {}, objN*)
$.trim(*string*)
$.unique(*array*)
$.merge(*array, array*)
$.inArray(*value, array*)
$.grep(*array, fn, invert*)
$.map(*array, fn*)
.map(*fn*)