jQuery Cheat Sheet

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

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

Events

Event Obj
e.data e.which
e.target
e.currentTarget
e.relatedTarget
e.pageX e.pageY
e.result
e.timeStamp

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)

Window | Elements
load(fn) .resize(fn)
.unload(fn) .scroll(fn)

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

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

Effects

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})

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)

Values

CSS | Classes
.css(name)
.css(name, value)
.css({properties})
.addClass(class)
.removeClass(class)
.hasClass(class)
.toggleClass(class)

Sizes
.height(num)
.width(num)
.innerHeight()
.innerWidth()
.outerHeight(boolean)
.outerWidth(boolean)

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

Forms
.val()
.val(value)
.serialize()
.serializeArray()
$.param(obj)

Position
.offset() .top .left
.position() .top .left
.scrollLeft(num)
.scrollTop(num)

Attributes
.attr(name)
.attr(name, value)
.attr({properties})
.removeAttr(name)

Manipulating

Clone
.clone()
.clone(true)

Parent
.wrap(h)
.wrapAll(h)
.wrapInner(h)

Children
.append(h)
.appendTo(s)
.prepend(h)
.prependTo(s)

Siblings
.after(h)
.before(h)
.insertAfter(s)
.insertBefore(s)

Replace
.replaceWith(h)
.replaceAll(s)

Deleting
.empty()
.remove(s)
.detach(s)
.unwrap(s)

AJAX

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, t)
$.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
jscrip, jsonpCallback

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

Utilities
.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)