**Assignment 2 Help Kit**

Plugin’s

* Input validation using jQuery
  + <http://www.jquerybyexample.net/2012/06/jquery-string-functions.html> -jQuery String Functions
  + <http://www.jquery4u.com/syntax/jquery-basic-regex-selector-examples/> - [JQUERY REGEX EXAMPLES](http://www.jquery4u.com/syntax/jquery-basic-regex-selector-examples/)
  + <http://jqueryvalidation.org/> - jQuery Validator extension, includes API, Documentation and examples.
* <https://github.com/kylefox/jquery-modal> - A simple & lightweight method of displaying modal windows with jQuery.
* <http://jquerytools.org/> - collection of user-interface components for modern websites.

HTML 5 Canvas

* *Tutorials*
  + <http://www.w3schools.com/html/html5_canvas.asp>
  + <http://diveintohtml5.info/canvas.html>
* *Examples:*
  + <http://www.effectgames.com/demos/canvascycle/> - [This impressive demo leverages the HTML5 canvas element to mimic the color cycling computer animation technique that was popular back in the 1990′s.](This%20impressive%20demo%20leverages%20the%20HTML5%20canvas%20element%20to%20mimic%20the%20color%20cycling%20computer%20animation%20technique%20that%20was%20popular%20back%20in%20the%201990′s.)
  + <http://www.spacegoo.com/maze/> - This interesting HTML5 game is reminiscent of old 3D platform games and shows you how capable modern open source web technologies are in computer graphics animation. Beware though that **there is** background music, so lower your computer speaker’s volume before venturing into the maze!
  + <http://designinstruct.com/web-design/examples-html5-canvas/> - and much more!