

Prototype: General

Many of these exercises are very short (sometimes just one line).

- 1.** Make a red warning message, but make it initially hidden (`style="display:none"`). Make a push button that displays and hides it.
- 2.** Make a button that, when pressed, generates a random number (on the client: you can call `Math.random()` in JavaScript) and inserts it into some span or div element.
- 3.** Make an array of id's corresponding to textfields or other input elements. Pop up an alert box with each field value in turn. Use "each" and `$F`.
- 4.** Make an array of id's corresponding to textfields or other input elements. Make an array of the corresponding field values. Use "map".
- 5.** Make a function called "insertIntoBlah" that takes some HTML and inserts it into the region called "blah". This is a one-liner with "curry".
- 6.** Change "`$F`" so it prints a log message showing the id and the resultant value. I.e., if you have a textfield whose id is "test" and that contains "some text", if you do `$F("test")`, it should print "the value of 'test' is 'some text'" in the Firebug console and then should return "some text". Use "wrap".