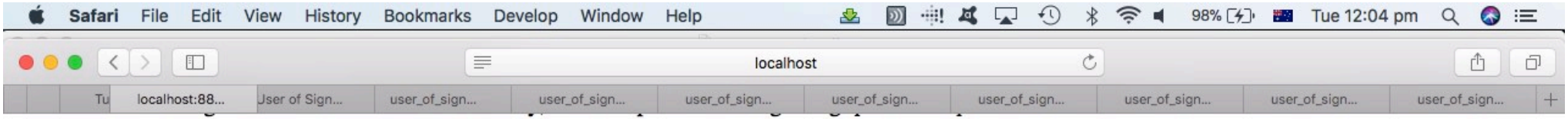
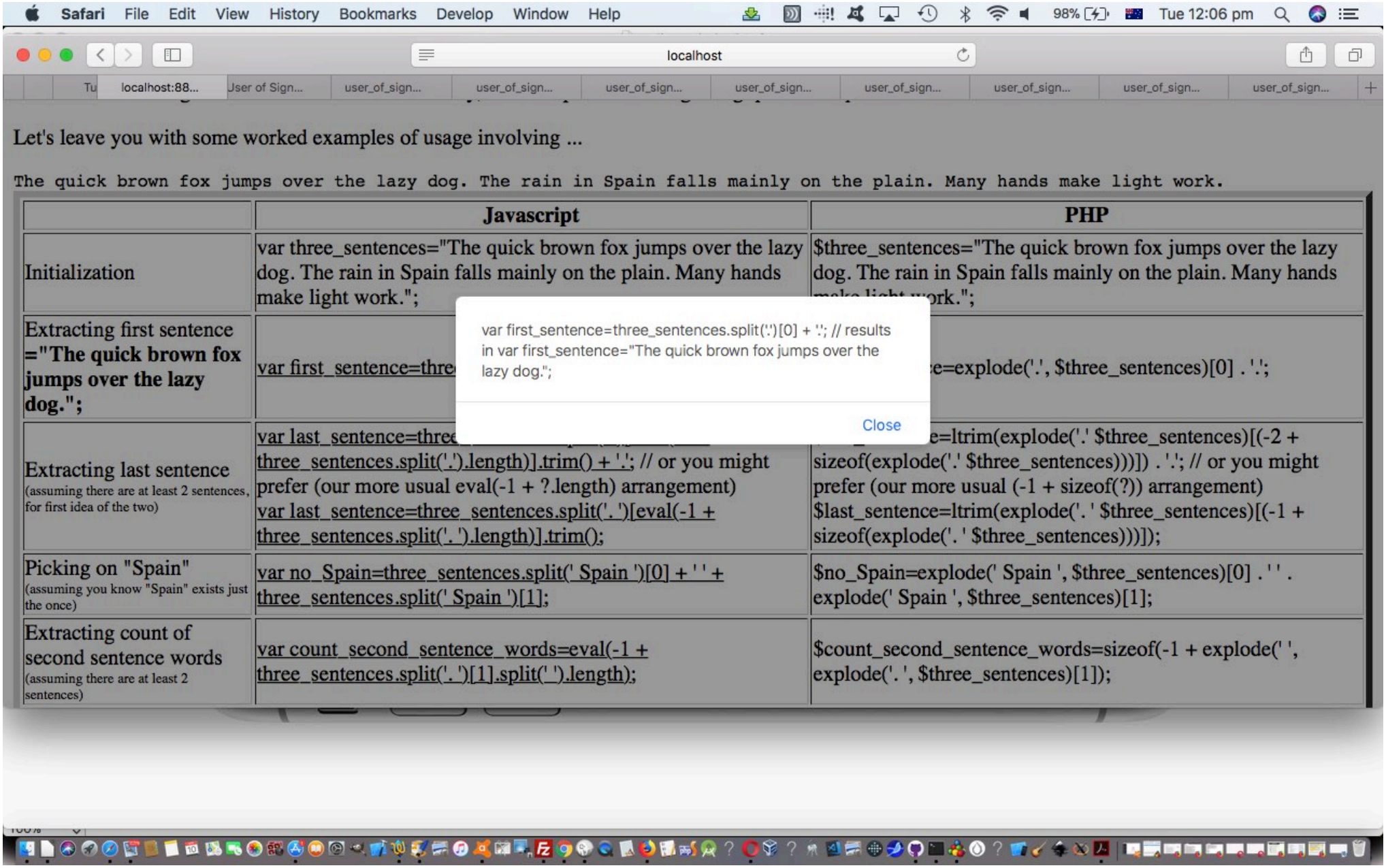
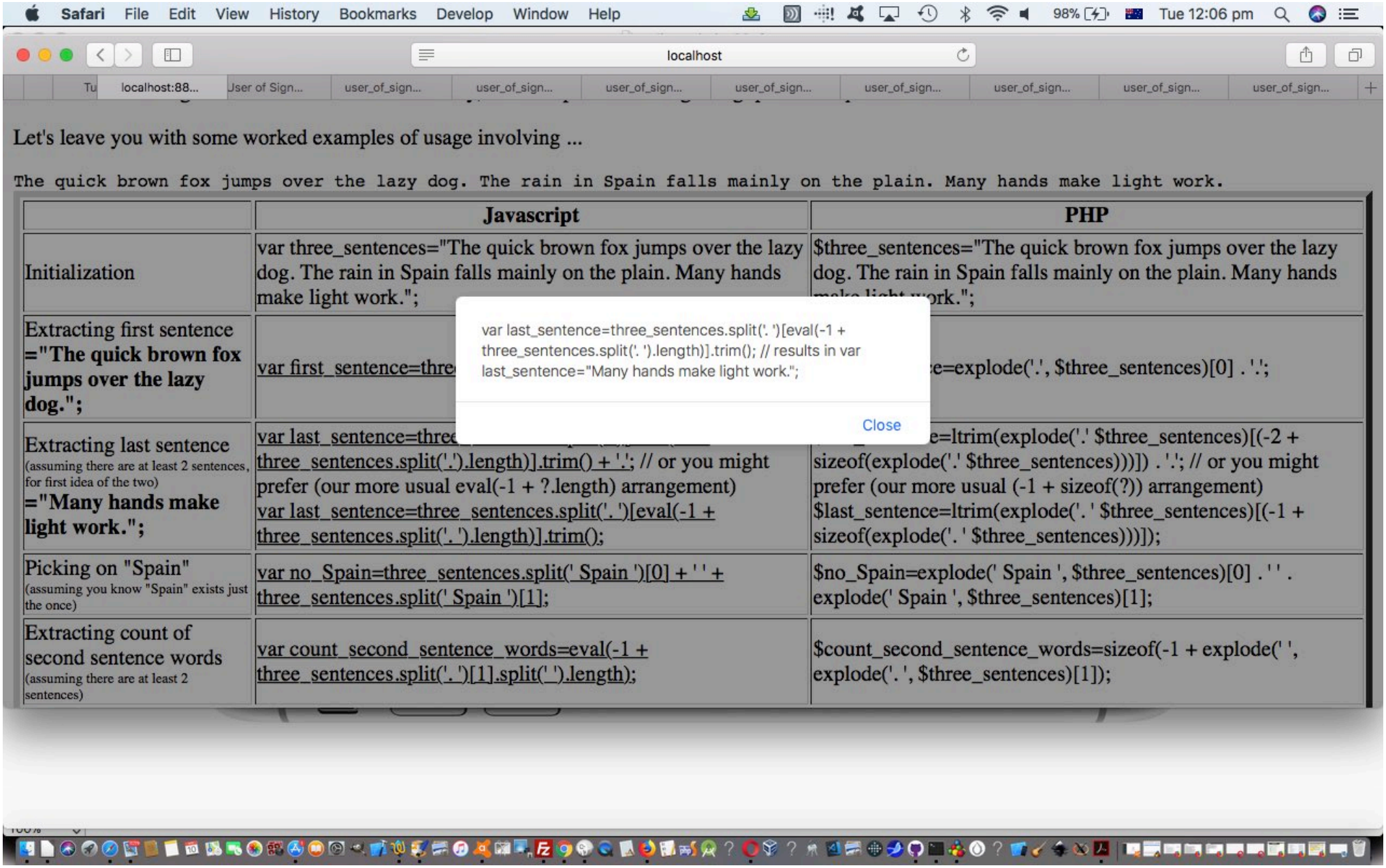


Let's leave you with some worked examples of usage involving ...

`The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.`

	Javascript	PHP
Initialization	var three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";	$three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
Extracting first sentence	var first_sentence=three_sentences.split('.')[0] + '.';	$first_sentence=explode('.', $three_sentences)[0] . '.';
Extracting last sentence (assuming there are at least 2 sentences, for first idea of the two)	var last_sentence=three_sentences.split('.')[eval(-2 + three_sentences.split('.').length)].trim() + '.'; // or you might prefer (our more usual eval(-1 + ?.length) arrangement) var last_sentence=three_sentences.split('. ')[eval(-1 + three_sentences.split('. ').length)].trim();	$last_sentence=ltrim(explode('.' $three_sentences)[(-2 + sizeof(explode('.' $three_sentences)))]) . '.'; // or you might prefer (our more usual (-1 + sizeof(?)) arrangement) $last_sentence=ltrim(explode('. ' $three_sentences)[(-1 + sizeof(explode('. ' $three_sentences)))]);
Picking on "Spain" (assuming you know "Spain" exists just the once)	var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1];	$no_Spain=explode(' Spain ', $three_sentences)[0] . ' ' . explode(' Spain ', $three_sentences)[1];
Extracting count of second sentence words (assuming there are at least 2 sentences)	var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length);	$count_second_sentence_words=sizeof(-1 + explode(' ', explode('. ', $three_sentences)[1]);
How many "o"'s in first sentence	var count_o_first_sentence=eval(-1 + three_sentences.split('.')[0].split('o').length);	$count_o_first_sentence=sizeof(-1 + explode('o', explode('.', $three_sentences)[0]));


Safari File Edit View History Bookmarks Develop Window Help
98% Tue 12:06 pm
localhost
localhost:88...
Let's leave you with some worked examples of usage involving ...
The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.
Javascript
PHP
Initialization
var three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
$three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands
Extracting first sentence ="The quick brown fox jumps over the lazy dog.";
var first_sentence=three_sentences.split('.')[0] + '.'; // results in var first_sentence="The quick brown fox jumps over the lazy dog.";
Close
=explode('.', $three_sentences)[0] . '.';
Extracting last sentence
(assuming there are at least 2 sentences, for first idea of the two)
var last_sentence=three
three_sentences.split('.').length)].trim() + '.'; // or you might prefer (our more usual eval(-1 + ?.length) arrangement)
var last_sentence=three_sentences.split('. ')[eval(-1 + three_sentences.split('. ').length)].trim();
=ltrim(explode('.' $three_sentences)[(-2 + sizeof(explode('.' $three_sentences)))]) . '.'; // or you might prefer (our more usual (-1 + sizeof(?)) arrangement)
$last_sentence=ltrim(explode('. ' $three_sentences)[(-1 + sizeof(explode('. ' $three_sentences)))]);
Picking on "Spain"
(assuming you know "Spain" exists just the once)
var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1];
$no_Spain=explode(' Spain ', $three_sentences)[0] . ' ' . explode(' Spain ', $three_sentences)[1];
Extracting count of second sentence words
(assuming there are at least 2 sentences)
var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length);
$count_second_sentence_words=sizeof(-1 + explode(' ', explode('. ', $three_sentences)[1]);



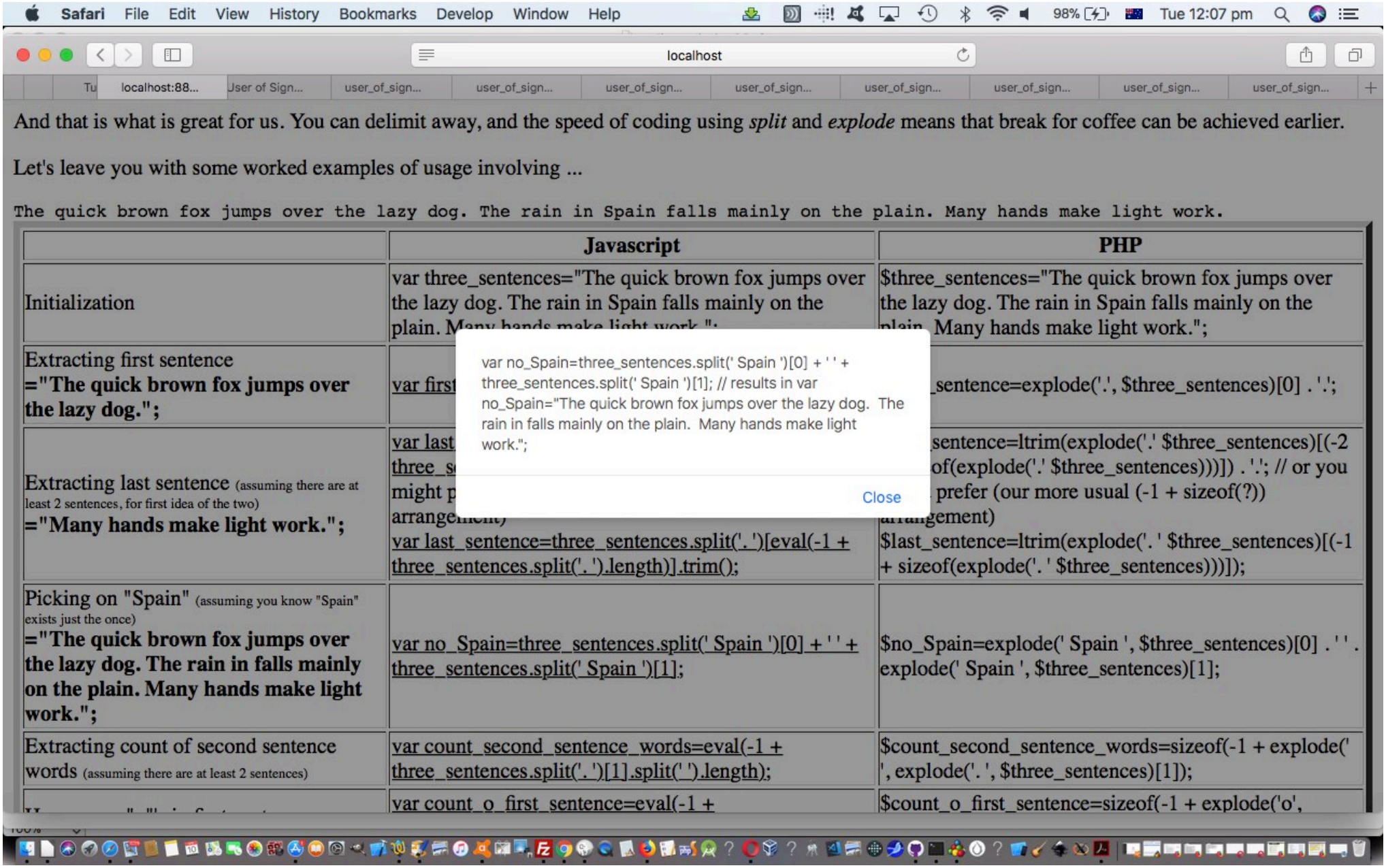
Let's leave you with some worked examples of usage involving ...

`The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.`

	Javascript	PHP
Initialization	var three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";	$three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
Extracting first sentence **="The quick brown fox jumps over the lazy dog.";**	var first_sentence=thre	=explode('.', $three_sentences)[0] . '.';
Extracting last sentence (assuming there are at least 2 sentences, for first idea of the two) **="Many hands make light work.";**	var last_sentence=three three_sentences.split('.').length)].trim() + '.'; // or you might prefer (our more usual eval(-1 + ?.length) arrangement) var last_sentence=three_sentences.split('. ')[eval(-1 + three_sentences.split('. ').length)].trim();	=ltrim(explode('.' $three_sentences)[(-2 + sizeof(explode('.' $three_sentences)))]) . '.'; // or you might prefer (our more usual (-1 + sizeof(?)) arrangement) $last_sentence=ltrim(explode('. ' $three_sentences)[(-1 + sizeof(explode('. ' $three_sentences)))]);
Picking on "Spain" (assuming you know "Spain" exists just the once)	var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1];	$no_Spain=explode(' Spain ', $three_sentences)[0] . ' ' . explode(' Spain ', $three_sentences)[1];
Extracting count of second sentence words (assuming there are at least 2 sentences)	var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length);	$count_second_sentence_words=sizeof(-1 + explode(' ', explode('. ', $three_sentences)[1]);

var last_sentence=three_sentences.split('. ')[eval(-1 + three_sentences.split('. ').length)].trim(); // results in var last_sentence="Many hands make light work.";

Close



And that is what is great for us. You can delimit away, and the speed of coding using *split* and *explode* means that break for coffee can be achieved earlier.

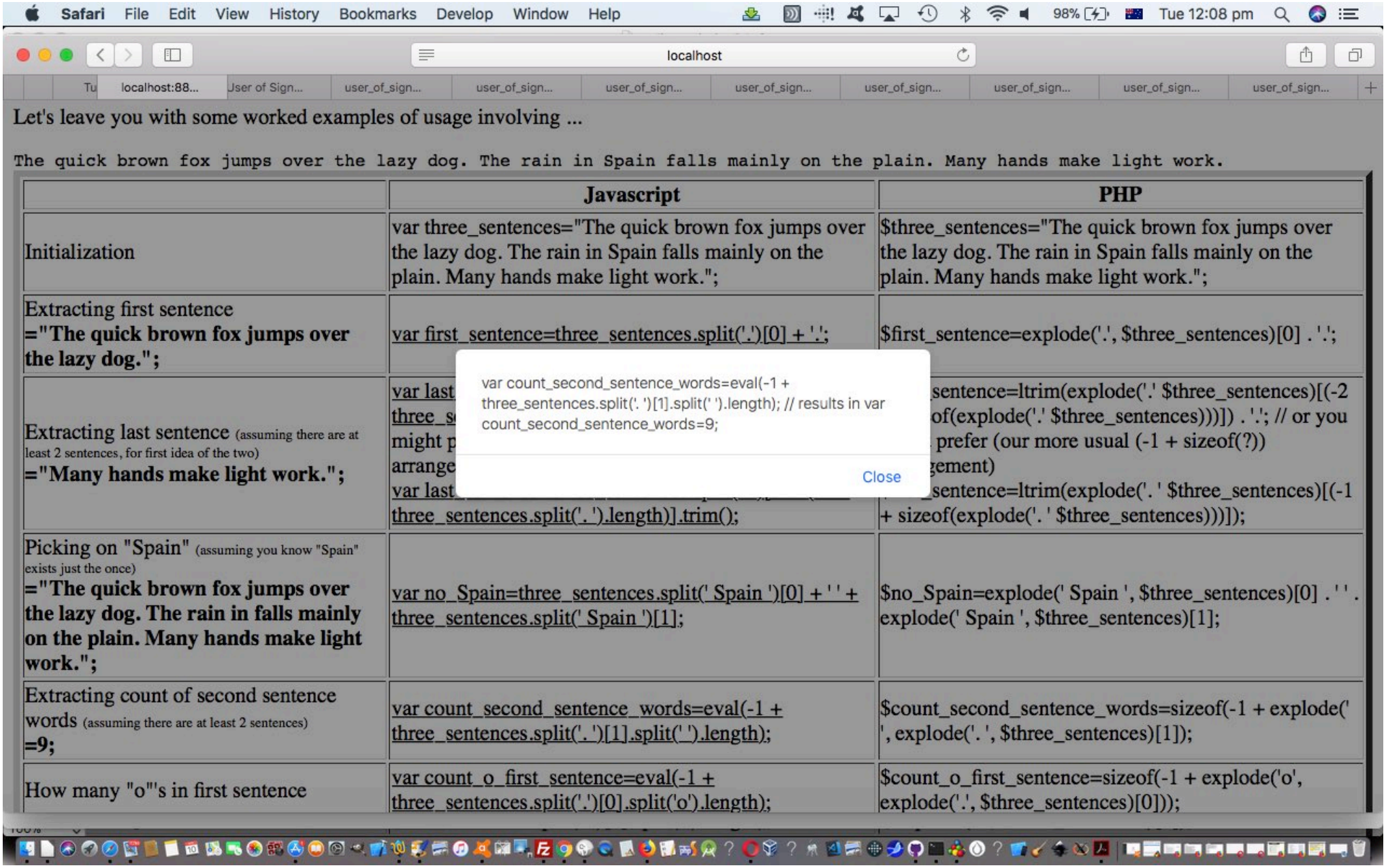
Let's leave you with some worked examples of usage involving ...

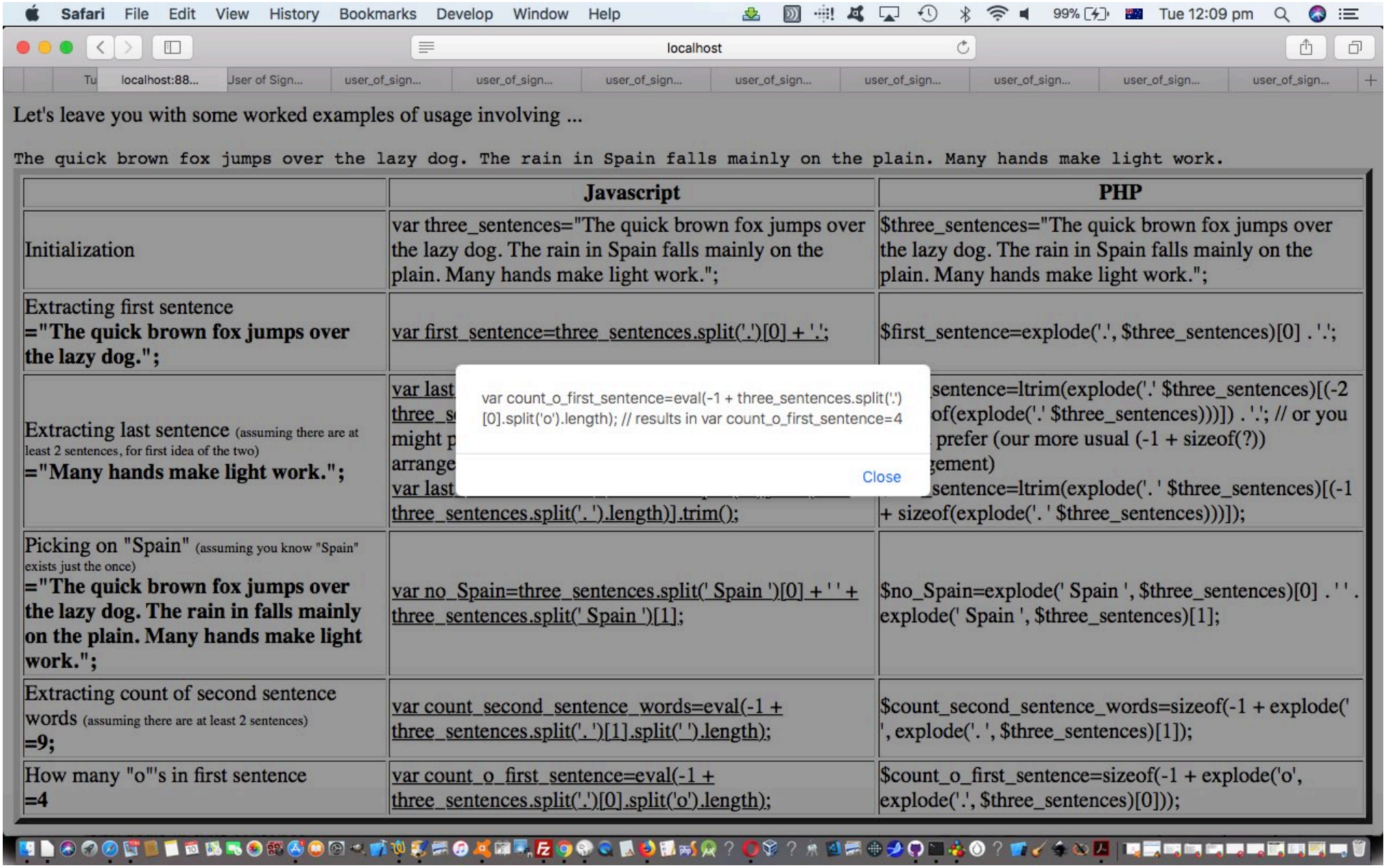
`The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.`

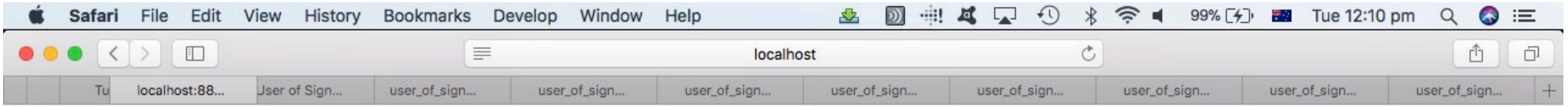
	Javascript	PHP
Initialization	var three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";	$three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
Extracting first sentence **="The quick brown fox jumps over the lazy dog.";**	var first	sentence=explode('.', $three_sentences)[0] . '.';
Extracting last sentence (assuming there are at least 2 sentences, for first idea of the two) **="Many hands make light work.";**	var last three_s might p arrangement) var last_sentence=three_sentences.split('. ')[eval(-1 + three_sentences.split('. ').length)].trim();	sentence=ltrim(explode('.' $three_sentences)[(-2 of(explode('.' $three_sentences)))]) . '.'; // or you prefer (our more usual (-1 + sizeof(?)) arrangement) $last_sentence=ltrim(explode('. ' $three_sentences)[(-1 + sizeof(explode('. ' $three_sentences)))]);
Picking on "Spain" (assuming you know "Spain" exists just the once) **="The quick brown fox jumps over the lazy dog. The rain in falls mainly on the plain. Many hands make light work.";**	var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1];	$no_Spain=explode(' Spain ', $three_sentences)[0] . ' ' . explode(' Spain ', $three_sentences)[1];
Extracting count of second sentence words (assuming there are at least 2 sentences)	var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length);	$count_second_sentence_words=sizeof(-1 + explode(' ', explode('. ', $three_sentences)[1]);
	var count_o_first_sentence=eval(-1 +	$count_o_first_sentence=sizeof(-1 + explode('o',

var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1]; // results in var no_Spain="The quick brown fox jumps over the lazy dog. The rain in falls mainly on the plain. Many hands make light work.";

Close


Safari File Edit View History Bookmarks Develop Window Help
98% Tue 12:08 pm
localhost
localhost:88...
Let's leave you with some worked examples of usage involving ...
The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.
Javascript
PHP
Initialization
var three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
$three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
Extracting first sentence ="The quick brown fox jumps over the lazy dog.";
var first_sentence=three_sentences.split('.')[0] + '.';
$first_sentence=explode('.', $three_sentences)[0] . '.';
var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length); // results in var count_second_sentence_words=9;
Close
Extracting last sentence (assuming there are at least 2 sentences, for first idea of the two) ="Many hands make light work.";
Picking on "Spain" (assuming you know "Spain" exists just the once) ="The quick brown fox jumps over the lazy dog. The rain in falls mainly on the plain. Many hands make light work.";
var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1];
$no_Spain=explode(' Spain ', $three_sentences)[0] . ' ' . explode(' Spain ', $three_sentences)[1];
Extracting count of second sentence words (assuming there are at least 2 sentences) =9;
var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length);
$count_second_sentence_words=sizeof(-1 + explode(' ', explode('. ', $three_sentences)[1]);
How many "o"'s in first sentence
var count_o_first_sentence=eval(-1 + three_sentences.split('.')[0].split('o').length);
$count_o_first_sentence=sizeof(-1 + explode('o', explode('.', $three_sentences)[0]));


Safari File Edit View History Bookmarks Develop Window Help
99% Tue 12:09 pm
localhost
localhost:88...
Let's leave you with some worked examples of usage involving ...
The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.
Javascript
PHP
Initialization
var three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
$three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
Extracting first sentence ="The quick brown fox jumps over the lazy dog.";
var first_sentence=three_sentences.split('.')[0] + '.';
$first_sentence=explode('.', $three_sentences)[0] . '.';
Extracting last sentence (assuming there are at least 2 sentences, for first idea of the two) ="Many hands make light work.";
var count_o_first_sentence=eval(-1 + three_sentences.split('.')[0].split('o').length); // results in var count_o_first_sentence=4
Close
Picking on "Spain" (assuming you know "Spain" exists just the once) ="The quick brown fox jumps over the lazy dog. The rain in falls mainly on the plain. Many hands make light work.";
var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1];
$no_Spain=explode(' Spain ', $three_sentences)[0] . ' ' . explode(' Spain ', $three_sentences)[1];
Extracting count of second sentence words (assuming there are at least 2 sentences) =9;
var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length);
$count_second_sentence_words=sizeof(-1 + explode(' ', explode('. ', $three_sentences)[1]);
How many "o"'s in first sentence =4
var count_o_first_sentence=eval(-1 + three_sentences.split('.')[0].split('o').length);
$count_o_first_sentence=sizeof(-1 + explode('o', explode('.', $three_sentences)[0]));



Let's leave you with some worked examples of usage involving ...

`The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.`

	Javascript	PHP
Initialization	var three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";	$three_sentences="The quick brown fox jumps over the lazy dog. The rain in Spain falls mainly on the plain. Many hands make light work.";
Extracting first sentence **="The quick brown fox jumps over the lazy dog.";**	var first_sentence=three_sentences.split('.')[0] + '.';	$first_sentence=explode('.', $three_sentences)[0] . '.';

Extracting last sentence (assuming there are at least 2 sentences, for first idea of the two)
="Many hands make light work.";
	var last_sentence=three_sentences.split('.')[eval(-2 + three_sentences.split('.').length)].trim() + '.'; // or you might prefer (our more usual eval(-1 + ?.length) arrangement)
	var last_sentence=three_sentences.split('. ')[eval(-1 + three_sentences.split('. ').length)].trim();
		$last_sentence=ltrim(explode('.' $three_sentences)[(-2 + sizeof(explode('.' $three_sentences)))]) . '.'; // or you might prefer (our more usual (-1 + sizeof(?)) arrangement)
		$last_sentence=ltrim(explode('. ' $three_sentences)[(-1 + sizeof(explode('. ' $three_sentences)))]);

Picking on "Spain" (assuming you know "Spain" exists just the once) **="The quick brown fox jumps over the lazy dog. The rain in falls mainly on the plain. Many hands make light work.";**	var no_Spain=three_sentences.split(' Spain ')[0] + ' ' + three_sentences.split(' Spain ')[1];	$no_Spain=explode(' Spain ', $three_sentences)[0] . ' ' . explode(' Spain ', $three_sentences)[1];
Extracting count of second sentence words (assuming there are at least 2 sentences) **=9;**	var count_second_sentence_words=eval(-1 + three_sentences.split('. ')[1].split(' ').length);	$count_second_sentence_words=sizeof(-1 + explode(' ', explode('. ', $three_sentences)[1]);
How many "o"'s in first sentence **=4**	var count_o_first_sentence=eval(-1 + three_sentences.split('.')[0].split('o').length);	$count_o_first_sentence=sizeof(-1 + explode('o', explode('.', $three_sentences)[0]));