Worksheet #2: MadLibs
Using: prompt(), $.text(), $.show()

- Let's play madlibs at the following URL: http://www.madtakes.com/

  It's expecting the following inputs: noun1, noun-plural, noun2, place, adjective, noun3

<div align="center">

Be kind to your **Horse**-footed **Horses**
For a duck may be somebody`s **Cat**,
Be kind to your **Horses** in **Park**
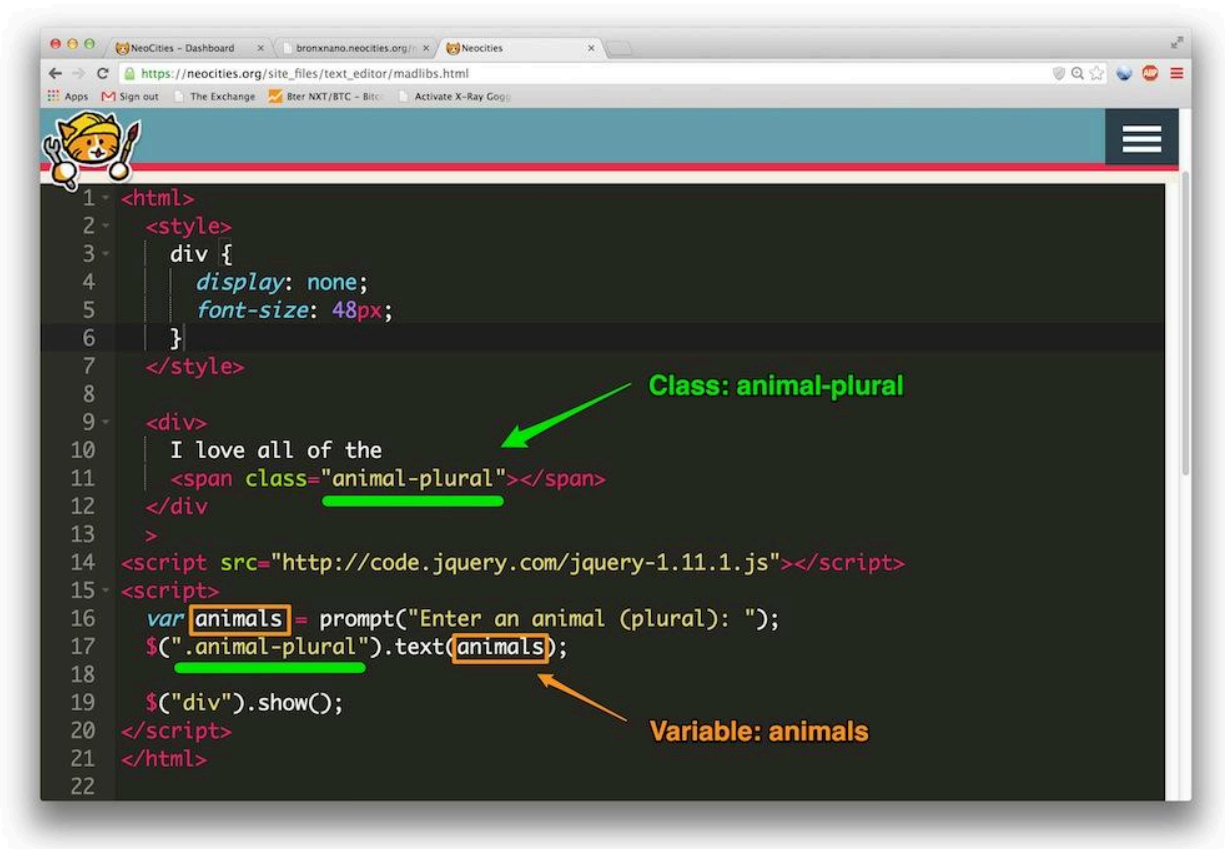Where the weather is always **Gigantic**.

You may think that this is the **Beast**,
Well it is.

</div>

- Let's create a new page, **madlibs.html**, in neocities with the following content

```html
<html>
    <style>
        div {
            display: none;
            font-size: 48px;
        }
    </style>

    <div>
        I love all of the
        <span class="animal-plural"></span>
    </div>
    <script src="http://code.jquery.com/jquery-1.11.1.js"></script>
    <script>
        var animals = prompt("Enter an animal (plural): ");
        $(".animal-plural").text(animals);

        $("div").show();
    </script>
</html>
```

```
1  <html>
2    <style>
3      div {
4        display: none;
5        font-size: 48px;
6      }
7    </style>
8
9    <div>
10     I love all of the
11       <span class="animal-plural"></span>      Class: animal-plural
12   </div>
13   >
14 <script src="http://code.jquery.com/jquery-1.11.1.js"></script>
15 <script>
16     var animals = prompt("Enter an animal (plural): ");
17     $(".animal-plural").text(animals);
18                                              Variable: animals
19     $("div").show();
20 </script>
21 </html>
22
```

- Let's add more to our madlib

```
Everybody likes <span class="noun"></span>
but I prefer <span class="noun2"></span>
```

- And let's make add the prompts to our new words

```
var noun = prompt("Enter a noun: ");
$(".noun").text(noun);
```

- Change the text and prompts based on your own invention.
  (See: http://www.madtakes.com/)