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Last week we pointed out the fact that the CSS working group for Firefox 3.6 was transitioning to a CSS 2.1 working group. While this is a fairly minor version bump (there are only a few changes to CSS 2.1), it also means that a whole bunch of existing CSS hacks will need to be ported over. For more on CSS 2.1 and 3.6, check out our prior articles: [CSS 3.6 Beta 1](#), [CSS 2.1 on Acid3](#), and [A Tour of the Firefox 3.6 CSS Work](#). In a comment to the above article, Chris Coyier asked if there would be anything in the CSS 3.6 specification that would actually be an advantage over previous CSS hacks. The CSS 2.1 spec has what's known as the "unstable" selector, which is basically an extension of the ability to apply an `:hover` rule to more than just a single element. Currently, CSS 3.6 doesn't include that, but it might well in a future specification. In our next article we're going to explain the `unclenus` syntax a bit more. It seems like it should be simple, but I've found that it is not. In my experience, it's fairly common for people to have the wrong expectation of what the rules are actually doing. We'll help people get a better understanding of it and how it can be applied. So keep your eyes peeled for more CSS goodness from the W3C in the coming weeks.

Q: How to count how many times a number appears in an array? This is what I have so far: In a for loop I have an array which contains numbers. I want to find the number of times this number appears in the array. I tried doing this by trying to compare the current number in the array with the number in the array, but it didn't work. For instance, if I have `array = [1, 2, 3, 4, 2, 3, 1, 2, 2]` Then the output would be 3. 3 is the number of times the number 2 appears in the array. A: You can loop the list and count the frequency of the numbers

```
frequencies = {}  
array =
```

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