

## Lists and Tables

We are going to update our webpage!

1. Bring up your homepage repl.

### Lists

2. In the CSS file, modify **both** your **ul** and/or **ol** tags so that they are not the defaulted bullets/numbers. Example is below:

```
ul { list-style-type: square;}
```

(to view more options besides square go to:

[http://www.w3schools.com/cssref/pr\\_list-style-type.asp](http://www.w3schools.com/cssref/pr_list-style-type.asp) )

### Tables

3. Create a table on your webpage (it can be your schedule or something of your choosing). It should have a header row using thead.
4. Add a border to the table using CSS. Note: You can do something like the below to create your border with css. Watch the video posted and play around with the options to get it to look exactly how you want. You can add any padding, other border options, etc.

```
/*This will create a border around the table*/
```

```
table{  
    border-collapse: collapse;  
    border: 1px solid black;  
}
```

```
/*This will create borders around each cell */
```

```
th, td {  
    border: 1px solid black;  
}
```

5. In your css file, set the style for the heading row with options that you want. Example:

```
thead{background-color:aqua}
```

### **Additional Challenges (optional)**

6. When someone **hovers** over the heading row in the table its background color should get changed (watch the video for help on this).
7. Modify any of your columns or rows with at least one of the below:

Examples:

```
td:first-child {background-color:purple} /*modifies the first column*/
```

```
td:nth-child(2){background-color:green}/*modifies the second column*/
```

```
tr:nth-child(even) {background-color:yellow} /*modifies all even rows in the table*/
```

8. (Links) Update colors for your links on your webpage

:link (the link)

:visited (link you visited already)

:active (when you click a link)

:hover (when your mouse is over a link)

Watch what happens when you put your mouse over the link, away from the link, click on the link, etc.

Example:

```
a:link {color:green}
```

or if you don't want to modify all the links on your page to the color green you can use a class:

```
a.ex1:link {color:green}
```

## **Submission**

9. No need to submit anything since I have your URLs.