## Exercise 2.11.9: Smart jQuery Table

In this exercise, we are going to make our table from the last exercise smarter.

Create a function checkCost that checks the cost of each item in the table, and only changes the background color to tomato if the cost of the item is greater than 10 dollars.

In order to do this, you will need to use a for loop to iterate through each row and check the cost column. Remember that :nth-child(num) will select an element that is the num child. This will be helpful to iterate through the table rows.

*Hint*:

1. Use parseFloat to convert the text value of the column to a float value. This should be used to see if the value is greater than 10.
2. You can figure out how many elements are in an html file using .length. This will return the number of elements of a given type. You can use this to iterate through the trs.

**Remember to use the jQuery Documentation to help you learn about new functions!**