Tables

**HTML Tables**

Great job! In this lesson, you learned how to create a table, add data to it, and section the table into smaller parts that make it easier to read.

Let's review what you've learned so far:

1. The <table> element creates a table.
2. The <tr> element adds rows to a table.
3. To add data to a row, you can use the <td> element.
4. Table headings clarify the meaning of data. Headings are added with the <th> element.
5. Table data can span columns using the colspan attribute.,
6. Table data can span rows using the rowspan attribute.
7. Tables can be split into three main sections: a head, a body, and a footer.
8. A table's head is created with the <thead> element.
9. A table's body is created with the <tbody> element.
10. A table's footer is created with the <tfoot> element.
11. All the CSS properties you learned about in this course can be applied to tables and their data.

Congratulations on completing the HTML & CSS course! This course is meant to give you exposure to the fundamentals of HTML & CSS. In later HTML & CSS courses, you'll explore more advanced topics, like HTML5, special CSS selectors and positioning, responsive design, and much more.

We hope you enjoyed the course!