

HTML Tables Lab

When users check out, they should be able to see the contents of their shopping carts. And since it is tabular data, a table would be an ideal way to display it. Let's add a cart table in this lab.

1. Open your checkout page.
2. Somewhere near the top add a table.
3. Give it these columns:
 - Product image
 - Product name (which is a link to the product details page)
 - Price
 - A textbox for quantity ordered
 - Extended price
 - An image button to remove from the cartNote that the quantity change and the remove button don't really have to work. Just make them look nice.
4. Add 3-5 fake rows in your table so you can see the styles as you apply them.
5. Make it look kind of like this ...









table header with four columns					
table header is bolder					
table body with six columns					
	Gumbär Gummibärchen	US\$31.23	<input type="text" value="4"/>	US\$124.92	
	Scottish Longbreads	US\$12.50	<input type="text" value="12"/>	US\$150.00	
	Mishi Kobe Niku	US\$97.00	<input type="text" value="3"/>	US\$291.00	
	Carnarvon Tigers	US\$62.50	<input type="text" value="2"/>	US\$125.00	
Subtotal:				US\$690.92	
table footer with two columns					

table rows are striped

table rows highlight when you hover over them

Once you have a table in the cart table, you can be finished.