Complete the following:

1. Use your text editor to open the **ordertxt.htm** and **pizzatxt.css** files from the tutorial.06\review folder included with your Data Files. Enter *your name* and *the date* within the comment section of each file, and then save them as **order.htm** and **pizza.css**, respectively.

2. Go to the **order.htm** file in your text editor. Link the file to the **pizza.css** style sheet file.

3. Directly below the paragraph in the `section` element, insert a `form` element with the name and id `pizza` that has the action *http://www.redballpizza.com/cgi-bin/ buildpizza* and uses the `post` method.

4. Create two field sets with the ids `custInfo` and `buildPizza`, and with the legend text **Customer Information** and **Build Your Own Pizza**, respectively.

5. Within the `custInfo` field set, create a label with the text **Name *** along with a text input box for the `custname` field. Add the placeholder text **First and Last Name** and make the field required.

6. Create a text area box for the `address` field along with the label **Delivery Address ***. Make the `address` field required.

7. Create a label containing the text **Phone *** and text input box for the `phone` field. Add the placeholder text **(nnn) nnn-nnnn** and make the field required. The text of the input box should follow the regular expression pattern `^\d{10}$|^(\(\d{3}\)\s*)?\d{3}[\s-]?\d{4}$`.

8. Create a text input box for the `delTime` field with the label text **Delivery Time (leave blank for immediate delivery)**, with the parenthetical text placed on a new line. Add the placeholder text **hh:mm AM/PM** and specify the regular expression pattern `^([0-9]|1[012]):[0-5][0-9]\s?((a|p)m|(A|P)M)$`.

9. Within the `buildPizza` field set, add the *sizes.png* file as an inline image. Add the id `sizeimage` to the inline image.

10. Create a range slider for the `size` field along with the label text **Select Your Pizza Size (10, 12, or 14 inch)**, placing the parenthetical text on a new line. Set the default value to 12, the minimum value to 10, the maximum to 14, and the step value to 2.

11. Create a selection list for the `crust` field along with the label text **Choose Your Crust**. The selection list should display the option text **Thin**, **Thick**, **Stuffed**, and **Pan** with option values equal to the option text.

12. Create a number spinner for the `quantity` field with the label text **Quantity (call for quantities larger than 10 pizzas)**, with the parenthetical text on a new line. The field has a default value of 1 and ranges from 1 to 10 increments of 1 unit.

13. Create a text area for the `instructions` field with the label text **Special Instructions**.

14. Within the `buildPizza` field set, create two field sets with the ids `meat` and `vegetables`, and with the legend text **Meat Toppings** and **Vegetable Toppings**, respectively.

15. Within the `meat` field set, add a label with the text **Location** followed by four inline images for the *full.png, left.png, right.png,* and *none.png* files with the alternate text **full**, **left**, **right**, and **none**, respectively.

16. Create a group of four option buttons for the `pepperoni` field with the field values **full**, **left**, **right**, and **none**, respectively. Make the *none* option checked by default. Nest the four option buttons within a `fieldset` element belonging to the *optionGroup* class.

17. Repeat the previous step for the remaining meat toppings, Ham, Pork, Sausage, and Chicken, naming the fields `ham`, `pork`, `sausage`, and `chicken`, respectively.

18. Repeat Steps 15 through 17 for the vegetable toppings within the `vegetables` field set, creating option groups for Mushrooms, Green Peppers, Onions, Tomatoes, and Jalapenos, and naming the fields `mushrooms`, `green peppers`, `onions`, `tomatoes`, and `jalapenos`, respectively.