19. Directly after the `vegetables` field set, create a check box for the `doubleCheese` field with the label text **Add Double Cheese**. Create another check box for the `doubleSauce` field with the label text **Add Double Sauce**.

20. Directly after the `buildPizza` field set, create a submit button with the button text **Next**.

21. Save your changes to the file, and then go to the **pizza.css** file in your text editor and create the styles described in the following steps.

22. Display all field sets with a background color value of (255, 246, 205) and with a solid 1-pixel border with the color value (233, 69, 0). Float the field sets on the left with a 1% margin. Set the width of the `custInfo` field set to 35%, the width of the `buildPizza` field set to 60%, and the widths of the `meat` and `vegetables` field sets to 47% each. Set the background color of the `meat` and `vegetables` field sets to the (237, 178, 74) color value.

23. Set the font size of the field set legends to 0.9 em.

24. Display all labels as blocks with a font size of 0.8 em. Float the labels on the left only when the left margin is clear. Set the label width to 40% of the containing element. Set the top and bottom margins to 5 pixels and set the size of the left padding space to 5 pixels.

25. Display all `input` elements and `textarea` elements as blocks floated on the left. Set the width to 50% with top and bottom margins of 5 pixels. Set the height of the `textarea` elements to 100 pixels.

26. Display all inline images nested within a form as blocks floated on the left with top and bottom margins of 5 pixels.

27. Set the width of the `delTime` input box to 150 pixels.

28. Set the left margin of the `sizeimage` inline image to 40%. Set the width of the `size` field range slider to 200 pixels. Make the background of the `size` field range slider transparent.

29. Float the selection list for the `crust` field on the left with a font size of 0.8 em. Set the top and bottom margins to 5 pixels and the width to 150 pixels.

30. Set the width of the spinner control for the `quantity` field to 40 pixels.

31. Set the width of `fieldset` elements that belong to the *optionGroup* class to 50%. Remove the border from the field set and make the background transparent.

32. Set the width of radio buttons to 30 pixels and the width of check boxes to 20 pixels.

33. Set the width of the submit button to 150 pixels, set the `float` property to `none`, and set the top and bottom margins to 0 pixels and the left and right margins to `auto`.

34. If an `input` element, `select` element, or `textarea` element receives the focus, set the background color to the value (220, 255, 220).

35. If an `input` element receives the focus and is valid, set the background color to the value (220, 255, 220) displaying the background image *okay.png* at the bottom-right corner with no tiling. Size the background image so that it's contained within the input box.

36. Repeat Step 35 for `input` elements that receive the focus and are invalid, setting the background color to the value (255, 232, 233) and the background image to the file *warning.png*.

37. Save your changes to the file and then load the **order.htm** file in your Web browser, preferably a browser that has good support for HTML5 forms such as Opera or Google Chrome. Test the form by confirming that it shows warnings for all invalid data values and for required fields that have no values.

38. Submit your completed files to your instructor, in either printed or electronic form, as requested.