

Grading Rubric

NP HTML, CSS, and Dynamic HTML

Tutorial 6, Review Assignment

Class:
Professor:
Notes:

Description	Pts	Your Score
<code>ordertxt.htm/pizzatxt.css</code> have been saved as text, under <code>order.htm/pizza.css</code> , after entering <i>your name/the date</i> comments	1	
With <code>order.htm</code> opened as text, a link has been added to <code>pizza.css</code>	1	
Below the paragraph in the <code>section</code> element, there is a <code>form</code> element with <code>name/id pizza</code> that has the action <code>http://www.redballpizza.com/cgi-bin/buildpizza</code> and uses the <code>post</code> method	1	
Two field sets have been created with ids <code>custInfo</code> and <code>buildPizza</code> , and with legend Customer Information and Build Your Own Pizza	1	
<ul style="list-style-type: none"> Within the <code>custInfo</code> field set, there is a label with text Name * along with a text input box for the <code>custname</code> field Placeholder text First and Last Name has been added, the field is required 	1	
<ul style="list-style-type: none"> A text area box exists for <code>address</code> field labeled Delivery Address * The address is a required field 	1	
<ul style="list-style-type: none"> A label contains text Phone * and text input box for the <code>phone</code> field Placeholder text (nnn) nnn-nnnn has been added, the field is required Text of input box follows the regular expression pattern <code>^\d{10}\$ ^(\d{3})\s*\d{3}[\s-]?\d{4}\$</code> 	1	
<ul style="list-style-type: none"> There is a text input box for the <code>delTime</code> field with label Delivery Time (leave blank for immediate delivery), the parenthetical text placed on a new line Placeholder text hh:mm AM/PM has been added, the regular expression pattern <code>^([0-9] 1[012]):[0-5][0-9]\s?((a p)m (A P)M)\$</code> has been specified 	1	
<ul style="list-style-type: none"> Within the <code>buildPizza</code> field set, <code>sizes.png</code> has been added Inline image has id <code>sizeimage</code> 	1	
<ul style="list-style-type: none"> There is a range slider for the <code>size</code> field with label Select Your Pizza Size (10, 12, or 14 inch), parenthetical text goes on a new line Default value is 12, minimum 10, maximum 14, step value is 2 	1	
<ul style="list-style-type: none"> There is a selection list for the <code>crust</code> field labeled Choose Your Crust Selection list displays Thin, Thick, Stuffed, Pan with option values 	1	

equal to the option text		
<ul style="list-style-type: none"> There is a number spinner for <code>quantity</code> field labeled Quantity (call for quantities larger than 10 pizzas), parenthetical text on a new line The field has default value 1, ranges 1 to 10 increments of 1 unit 	1	
There is a text area for <code>instructions</code> field labeled Special Instructions	1	
Within the <code>buildPizza</code> field set, 2 field sets exist with ids meat and vegetables , with legend Meat Toppings and Vegetable Toppings	1	
Within the <code>meat</code> field set, there is a label Location followed by 4 inline images, <i>full.png</i> , <i>left.png</i> , <i>right.png</i> , <i>none.png</i> with alternate text full , left , right , none	1	
<ul style="list-style-type: none"> A group of 4 option buttons has been created for the <code>pepperoni</code> field, field values full, left, right, none <i>none</i> option is checked by default The 4 option buttons are nested within a <code>fieldset</code> element belonging to the <i>optionGroup</i> class 	1	
Repeat the previous step for the remaining meat toppings, Ham, Pork, Sausage, Chicken, naming the fields ham , pork , sausage , chicken	1	
Last 3 steps have been repeated for the vegetable toppings within the <code>vegetables</code> field set, creating option groups for Mushrooms, Green Peppers, Onions, Tomatoes, Jalapenos, and naming the fields mushrooms , green peppers , onions , tomatoes , jalapenos	1	
<ul style="list-style-type: none"> After the <code>vegetables</code> field set, there is a check box for the <code>doubleCheese</code> field labeled Add Double Cheese There is another check box for the <code>doubleSauce</code> field labeled Add Double Sauce 	1	
After the <code>buildPizza</code> field set, there is a submit button with text Next	1	
Changes to the file have been saved, pizza.css opened as text, and the styles described in the following steps have been created to	1	
<ul style="list-style-type: none"> Display field sets with background color (255, 246, 205), solid 1-px border color (233, 69, 0) Float field sets on the left with 1% margin Set width of the <code>custInfo</code> field set to 35%, width of the <code>buildPizza</code> field set to 60%, widths of the <code>meat/vegetables</code> field sets to 47% Set background color of <code>meat/vegetables</code> field sets to color (237, 178, 74) 	2	
Set font size of the field set legends to 0.9 em	1	
<ul style="list-style-type: none"> Display labels as blocks, font size 0.8 em Float labels on the left only when the left margin is clear Set label width to 40% of the containing element Set top/bottom margins to 5 px, left padding space to 5 px 	2	
<ul style="list-style-type: none"> Display input elements and <code>textarea</code> elements as blocks floated on the left Set width to 50%, top/bottom margins of 5 px Set height of <code>textarea</code> elements to 100 px 	1	

Display inline images nested within a form as blocks floated on the left with top/bottom margins of 5 px	1	
Set width of <code>delTime</code> input box to 150 px	1	
<ul style="list-style-type: none"> Set left margin of <code>sizeimage</code> inline image to 40% Set width of <code>size</code> field range slider to 200 px Make background of the <code>size</code> field range slider transparent 	1	
<ul style="list-style-type: none"> Float Selection list for the <code>crust</code> field on the left with font size 0.8 em Set Top/bottom margins to 5 px, width to 150 px 	1	
Set width of the spinner control for the <code>quantity</code> field to 40 px	1	
<ul style="list-style-type: none"> Set width of <code>fieldset</code> elements from <code>optionGroup</code> class to 50% Remove border from the field set and make the background transparent 	1	
Set width of radio buttons to 30 px, width of check boxes to 20 px	1	
Set width of submit button to 150 px, <code>float</code> property to none, top/bottom margins to 0 px, LR margins to auto	1	
If an <code>input</code> element, <code>select</code> element, or <code>textarea</code> element receives the focus, background color is (220, 255, 220)	1	
<ul style="list-style-type: none"> If an <code>input</code> element receives the focus and is valid, background color is (220, 255, 220), displays background image <i>okay.png</i> at the bottom-right corner with no tiling Size background image so that it's contained within the input box 	1	
Previous step has been repeated for <code>input</code> elements that receive the focus and are invalid, to set background color to (255, 232, 233), background image to <i>warning.png</i>	1	
<ul style="list-style-type: none"> Changes have been saved, order.htm loaded in browser with good support for HTML5 forms The form shows warnings for invalid data values and for required fields that have no values 	1	
Completed files have been submitted to the instructor, as requested	1	
TOTAL POSSIBLE POINTS:	40	0

YOUR SCORE: _____