



Kampabits-COL Handout

Html Forms

Html forms are used to collect user input. The <form> element is used to create an HTML form for user input.

This <form></form> element is a container for different types of input elements, such as text fields, checkboxes, radio buttons, submit buttons among others

The <input> Element

An HTML <input> element can be displayed in many ways, depending on the value of the type attribute.

Examples

Туре	Description
<input type="text"/>	Displays a single-line text input field
<input type="radio"/>	Displays a radio button (for selecting one of many choices)
<input type="checkbox"/>	Displays a checkbox (for selecting zero or more of many choices)
<input type="submit"/>	Displays a submit button (for submitting the form)
<input type="button"/>	Displays a clickable button

<input type="button"/>	Displays a clickable button that lets you choose a file from your computer
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Note:

The <label> tag defines a label for many form elements. It is useful for screen-reader users because the screen-reader will read out loud the label when the user focuses on the input element.

Html tables

Html tables allow web developers to arrange data into rows and columns.

Here, the **border** is an attribute of tag and it is used to put a border across all the cells. If you do not need a border, then you can use **border = "0"**.

Table Heading

Table heading can be defined using **>** tag. This tag will be put to replace the **>** tag, which is used to represent the actual data cell. Normally you will put your top row as table heading as shown above otherwise you can use **>** element in any row. Headings, which are defined in **>** tag are centered and bold by default.

Check your knowledge & Skills

1. Create a login form with the following fields;

- Username
- Password
- Submit button

Note: Use the **placeholder** attribute to specify a short hint that describes the expected value of an input field. Don't use the label tag

2. Create a pricing table with three (3) columns & five(5) rows. That is to say *item, quantity, Amount*