

## Web Programming Hw 1

1. Write an XHTML document that produces the table as shown below.

### Table Example Page

Here is a small sample table

This is the table head 1	This is the table head 2	
	This is the table head 3	
	This is the table head 4	
This is	the	body
This is	the table	foot.

2. A local university has asked you to create an XHTML document that allow prospective students to provide feedback about their campus visit. Your XHTML document should contain a form with textboxes for a name, address and e-mail. Provide checkboxes that allow prospective students to indicate what they liked most about the campus. The checkboxes should include: students, location, campus, atmosphere, dorm rooms and sports. Also, provide radio buttons that ask the prospective students how they became interested in the university. Options should include: friends, television, Internet and other. In addition, provide a text area for additional comments, a submit button and a reset button.
3. Make a navigation button using a div with a link inside it. Give it a border, background and text color, and make them change when the user hovers the mouse over the button. Use an external style sheet. Make sure your style validates at <http://jigsaw.w3.org/css-validator/>. Note that some warnings may be unavoidable, but your CSS should have no errors.
4. Write a java script code that reads five integers and determines and outpus XHTML text data that displays the positive number count, negative number count and zero count. If all numbers are negative script should display an alert dialog.

Note: Each question has same points.

Deadline: 21. November. 2011, 23.59

Submission: Please submit your homework to the Online Course System. Other submissions will **NOT** be graded.

Homework Policies:

1. Cheating is strongly discouraged.
2. Late homeworks will be graded as 0.
3. Please comment your source codes.

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