

Homework 2: Images and Links

Due Sunday at midnight

(This homework should be done with your web site partner).

Create a folder called HWK2. Go into that folder and do all of the following :

1. Create a new web page from your template. Include an image. Make sure it validates.
2. Create a table with two rows and one column. Place an image inside the first data cell in the first row, and add descriptive text to the first data cell in the second row.
3. Inside your web page create a link to a web page on another server. Make sure that it works.
4. Inside your web page turn an image into a link to another web page. Make sure this works.

Part B:

5. Create a folder (not required, but you can always call it WebPageFolder (notice that there are no spaces. All file and folder names SHOULD NOT have spaces in them. Trust me on this one. Yes, spaces in folder and file names are possible, but they're more work than they're worth)).
6. Create 2 more web pages from your template. Include at the very least a paragraph or a header tag in each of the two pages. Move one of the web pages you created to a folder you just created. Leave the other one in HWK2 (where the web page you created for steps 1-4 is located).
7. Now make all of these web pages link to each other.
8. Create a link from the bottom of your main web page to the top of your main web page.
9. Create a link from one of the other two web pages you created to the bottom of your main web page.
10. Create a paragraph with line breaks in it. Include the strong tag around a word or text you want emphasized.

To turn in: Upload the entire HWK2 folder to sakai, and turn in the URL of HWK2. This is a convenient way to upload a bunch of files and folders without losing the structure of the folders you've created, so all the links should still work. MAKE SURE THAT THE PERMISSIONS HAVE BEEN SET so the TA is able to see all the files, images, and folders. A quick way to check is to see if the partner who did not upload the homework is able to see all the files on the server.