



Test Your Tech

Navigation is:

- A. Following a series of links to locate specific information on the Web.
- B. Finding your uncle's mountain cabin in dense fog.
- C. Avoiding rush-hour traffic during the World Series.

10/12/2009

D.A. Clements, UW Information School

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Announcements

- Due Yesterday
 - Clicker registration
 - Send me an email if your clicker number changes
- Due by Today
 - Chapters 7 in *Fluency*
 - Labs 2 and 3
- Due Wednesday
 - HW2

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Announcements

- Scores and correct/incorrect answers
 - Quiz 1. Course Calendar last Friday, Oct. 9, and the Homework column.
 - HW1. Catalyst home page, Homework 1 link.
 - Filter by clicking on WebQ and Participant.
 - Everyone got full credit for the number of labs question. ^_^
- Grades
 - Catalyst Gradebook (participant).

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Announcements

- Tidied up GoPost
 - Moved any posts about vocabulary to new Vocabulary
 - Moved posts about labs and homework to Lab questions
 - Moved discussion of UW Internet Police to Other/life/etc
 - Moved posts about errors in textbook to Errors in textbook

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Announcements

- Created a new discussion area for this week's topic, Weekly Discussion 10/12 - 10/16
 - Due Friday at 10pm
 - Posted the topic

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This week's GoPost discussion

- Compare and contrast the Internet and the World Wide Web.
 - What do they have in common?
 - How are they different?
 - Which one is larger than the other?
 - What is their relationship?
 - What are the physical hardware devices on the Internet and how do they work?
 - What are the protocols that are used on the Internet?
 - Explain the different protocols.

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XHTML Practice

Validating, pathnames, and finding lost images

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Demonstration

The screenshot shows a desktop environment with three windows. The top-left window is a text editor, labeled "NotePad++ (PC) Or TextWrangler (Mac)", displaying HTML code. The top-right window is a web browser showing a table titled "Tables and Images" with the following content:

Type	Animah	
Domestic	Mini (source: MS PowerPoint)	paper (source: MS PowerPoint)
Wild	Spot (source: MS PowerPoint)	owl (source: MS PowerPoint)

The bottom window is an SFTP client showing a file transfer session.

Demonstration

- Validation

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