

# Lesson Lab 1–1

## Getting Started with Dreamweaver

**Activity Time:** 15 minutes

### Data Files

C:\092001Data\Getting Started with Dreamweaver\festival.txt

C:\092001Data\Getting Started with Dreamweaver\graphics\bread\_olives\_oil.jpg

### Scenario

You want to create another page with a graphic just to see how they go together.

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1. Create a new page with the following attributes:
    - **Blank Page**
    - **Page Type:** HTML
    - **Layout:** 1 column, fixed, centered
    - Select **Create**
  2. Add text content.
    - a) Replace the title “Instructions” with *Olive Festivals*
    - b) Delete all the remaining text.
    - c) Add body text using the **festival.txt** file.
  3. Change the background color to white.
  4. Insert the **bread\_olives\_oil.jpg** graphic before the first paragraph.
  5. Save and close the file.
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# Lesson Lab 3–1

## Creating Web Pages

Activity Time: 15 minutes

### Data File

C:\092001Data\Creating Web Pages\olive\_glossary.txt

### Scenario

You want to create an olive glossary page. You can use the definition list tags to do it.

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1. Create a new page with the following attributes:
    - **Blank Page**
    - **Page Type: HTML**
    - **Layout: 1 column, fixed, centered**
    - Select **Create**
  2. Add text content.
    - a) Replace “Instructions” with *Olive Glossary*
    - b) Delete all the remaining text.
    - c) Switch to the **Code** view. Delete the text `<p>&nbsp;</p>` on line 16.
    - d) Add all the text from the `olive_glossary.txt` file.
  3. Format the definition list.
    - a) Place the insertion point before the word “ACIDITY” in the area of line 16.
    - b) Type `<dl><dt>` to begin the definition list and the first definition term.
    - c) Place the insertion point after the word “ACIDITY.”
    - d) Type `</dt>` to end the first definition term.
    - e) Place the insertion point before the words “Acidity is measured” in the paragraph.
    - f) Type `<dd>` to begin the first definition data paragraph.
    - g) Place the insertion point after the words “oleic acid content.”
    - h) Type `</dd>` to end the first definition data paragraph.
    - i) Finally, place the insertion point after the text “becomes solid.</dd>.”
    - j) Type `</dl>` to end the definition list.
    - k) Select the **Design** button.
  4. Remove background color.
  5. Save the file as *my\_olive\_glossary.html* and close all open files.
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# Lesson Lab 4–1

## Using CSS

**Activity Time:** 15 minutes

### Data Files

C:\092001Data\Using CSS\philosophy.html

C:\092001Data\Using CSS\graphics\texture\_tile.png

### Scenario

You created the company philosophy page some time ago and you want to style it by using CSS.

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1. Apply a background texture to the **philosophy.html** page using the **texture\_tile.png** file.
  2. Add a border to the page.
    - a) Set the **border-right** and **border-bottom** style as ***solid #995544 5px***
    - b) Set **border-top** and **border-left** style as ***solid #d7ad7e 5px***
  3. Save the file as ***my\_philosophy.html*** and close it.
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# Lesson Lab 5–1

## Inserting Images

**Activity Time:** 15 minutes

### Data Files

C:\092001Data\Inserting Images\olive\_venues.html

C:\092001Data\Inserting Images\graphics\spain\_olives.jpg

C:\092001Data\Inserting Images\graphics\italy\_olives.jpg

### Scenario

Your olive venues page needs a couple of more pictures.

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1. Open the **olive\_venues.html** page and save it as **my\_olive\_venues.html**
  2. Insert images into the file.
    - a) Insert the image **spain\_olives.jpg** before the text “It is the Romans...” with alternate text **Spanish Olive Growing Region** and resize the image, if necessary.
    - b) Insert the image **italy\_olives.jpg** before the text “Olive trees were not...” with alternate text **Olive Growing Region in Italy** and resize the image, if necessary.
  3. Format the images.
    - a) Format the **spain\_olives.jpg** image so that it is left aligned.
    - b) Format the **italy\_olives.jpg** image so that it is right aligned.
  4. Preview the page, then save and close all files.
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# Lesson Lab 6–1

## Inserting Tables and Importing Content

**Activity Time:** 15 minutes

### Data File

C:\092001Data\Inserting Tables and Importing Content\olive\_countries.html

### Scenario

You would like to construct a page by using a table.

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1. Open the file and insert a table with the following specifications:
    - **Rows:** 3
    - **Columns:** 3
    - **Table width:** 950 pixels
    - **Border thickness:** 0
    - **Cell padding:** 15
    - **Cell spacing:** 5
    - **Header:** None
    - **Alignment:** center
  2. Move the page contents into the table so that it is formatted logically.
  3. Restore the country names to headings with a **Heading 2** format.
  4. Save the file as *my\_olive\_countries.html* and preview it in the browser. Then close all open files.
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# Lesson Lab 9–1

## Sending the Website to the Web Server

**Activity Time:** 15 minutes

- 1. Which of the following are important validations of your site's contents?**
  - Checking the links, validating CSS, check spelling, and validating XHTML/HTML
  - Validating CSS, validating XHTML/HTML, correcting grammar, and checking spelling
  - Verifying colors, checking links, and validating CSS
  - Validating XHTML/HTML, checking links, verifying templates, and validating CSS
  
- 2. When checking links, Dreamweaver discovers errors on which of the following?**
  - Misspelled text and double links
  - Anchor links and files with email links
  - External links and email links.
  - Broken links and orphaned files
  
- 3. When considering the concept of accessibility, which reports are key?**
  - The Site Errors report and the Tasks Undone report
  - The Broken Email report and the Missing reference report
  - The Missing Alt Text report and the Untitled Documents report
  - The Sequencing report and the Remote Server report
  
- 4. Which of the following are critical steps in uploading your site to the web server for the first time?**
  - Obtain connection information from your ISP or IT department.
  - Have all of your site pages, graphics, and other supporting elements in your site root folder in Dreamweaver.
  - Be sure your site has been set up in Dreamweaver.
  - All of the above.