Programming Assignment 1

Replicate as closely as possible the following Web page:

Assignment 1 Web page image

Follow the following guidelines:

- Note whether an item is centered.
- Is a text item emphasized with some combination of **bold**, underline, *italics*, or color?
- Note the type of list bullet.
- Note the title content.
- Carbon-14 Dating
    - Use a prompt to input the Carbon-14 ratio.
    - See this link for the Carbon-14 dating formula.
    - Assign the numeric constants (e.g. 5700) to variables to be used in the formula.
    - *Round* the ages to the nearest integer.
    - For the required *round()* and *log()* function Math Objects see this link.
- Ensure that your source code is indented to enhance readability.
- Use appropriately descriptive labels for your variables.
- Save your work in your Assignment_1 folder.
- Submit a screenshot image of your Web page to the appropriate D2L drop-box.
- Submit a syntax-highlighted image of your source file using any file format that works with D2L.