https://selldocx.com/products/test-bank-web-programming-with-html5-css-and-javascriptb-1e-dean

Import Settings:

Base Settings: Brownstone Default Information Field: Complexity Information Field: Ahead Information Field: Subject Information Field: Title Highest Answer Letter: D

Multiple Keywords in Same Paragraph: No

NAS ISBN13: 9781284093674, add to Ahead, Title tags

Chapter: Chapter 01 - Quiz

Multiple Choice

- 1. For the URL http://www.bbc.com/news/meltingArcticIceFlows.jpg, http is the:
- A) directory path to the target file.
- B) domain.
- C) protocol.
- D) web server computer or a subdomain.

Ans: C

Complexity: Easy Ahead: Web Page Example Ahead: Web Page Example

Subject: Chapter 1

Title: Introduction to Web Programming

- 2. For the URL http://www.bbc.com/news/meltingArcticlceFlows.jpg, meltingArcticlceFlows.jpg is the:
- A) directory path to the target file.
- B) domain.
- C) target file.
- D) web server computer or a subdomain.

Ans: C

Complexity: Easy

Ahead: Web Page Example

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- 3. Why is the WHATWG's HTML standard deemed "living"?
- A) To distinguish it from XHTML, which is a dead language
- B) Because it is built using organic matter grown at CERN in Switzerland
- C) Because the WHATWG make updates at any time

Ans: C

Complexity: Moderate

Ahead: HTML Governing Bodies

Subject: Chapter 1

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True/False

1. True or False? The p element is a container for a group of words that form a paragraph.

Ans: True

Complexity: Easy

Ahead: body Elements - hr, p, br, div

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2. True or False? The X in XHTML comes from "extra," and it is indicative of all the extra features added

to XHTML. Ans: False

Complexity: Moderate Ahead: History of HTML Subject: Chapter 1

Title: Introduction to Web Programming

Essay

1. What is the Web?

Ans: The Web is a collection of documents, called web pages, that are shared (for the most part) by computer users throughout the world.

Complexity: Moderate
Ahead: Creating a Website

Subject: Chapter 1

Title: Introduction to Web Programming

2. What does www stand for?

Ans: World wide web Complexity: Easy

Ahead: Creating a Website

Subject: Chapter 1

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3. What is the Internet?

Ans: The Internet is a collection of several billion computers connected throughout the world. Each web page is stored on one of those computers.

Complexity: Moderate Ahead: Creating a Website

Subject: Chapter 1

Title: Introduction to Web Programming

4. What are the browser wars?

Ans: When browser manufacturers add features to their browsers that go above and beyond the HTML

standard.

Complexity: Difficult Ahead: History of HTML Subject: Chapter 1

Title: Introduction to Web Programming

5. Provide at least two benefits of including a lang attribute for an element.

Ans:

Help search engines to find web pages that use a particular language. Help spell-checker and grammar-checker tools to work more effectively. Help browsers to use appropriate fonts.

Help speech synthesizers to pronounce words correctly.

Complexity: Difficult Ahead: HTML Attributes Subject: Chapter 1

Title: Introduction to Web Programming