

INTERNET PROGRAMMING TEST 2

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Chapter 2: Integrating Applets into Web Pages (True/False)

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|---|---|----|--|
| T | F | 1. | Java was originally created to program electronic devices. |
| T | F | 2. | Java applets contained in Web pages execute on the client computer. |
| T | F | 3. | Web browsers download Web pages using HTML protocol. |
| T | F | 4. | The VSPACE attribute determines the vertical space the applet runs in. |
| T | F | 5. | The <PARAM> tag can be used to customize some applets. |

Fill-in-the-Blank

1. Java can produce small but functional programs, making it well suited for use on the _____.
2. HTML stands for _____ Markup Language.
3. A Web _____ executes a Java applet by interpreting the byte codes.
4. The CODE, HEIGHT, and WIDTH attributes are required parts of the _____ tag.
5. Some applets can be customized using the _____ tag.

Multiple Choice

1. Java was created by
 - a. Microsoft Corp.
 - b. Apple Computers.
 - c. Sun Microsystems.
 - d. IBM.
2. A computer with a full-time connection to the Internet is a
 - a. Web browser.
 - b. Web server.
 - c. Client computer.
 - d. System server.
3. The protocol that transfers Web pages to a Web browser is
 - a. FTP.
 - b. HTML.
 - c. byte streams.
 - d. HTTP.
4. The attribute of an <APPLET> tag that includes the values BASELINE and ABSMIDDLE is
 - a. ALIGN.
 - b. HEIGHT.
 - c. VSPACE.
 - d. CODE.
5. An applet that can be tailored using the <PARAM> tag is
 - a. portable.
 - b. case-sensitive.
 - c. customizable.
 - d. user-friendly.

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