

cs3f _____

Name _____

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CSE 3
Midterm
Fall 2007

Page 1 _____ (11 points)

Page 2 _____ (16 points)

Page 3 _____ (16 points)

Page 4 _____ (25 points)

Page 5 _____ (17 points)

Total _____ (85 points = 81 base points + 4 points EC [5%])

1. What key sequence will take a screen shot of the currently selected window (make a bit-map copy into the clipboard) so you can paste a copy of that window image into a document or application like paint?

2. List the three anti-spyware programs discussed in class.
 - a)
 - b)
 - c)

3. What is the short-cut for Cut?

4. What is the name of the program I recommend to create PDF files on a Windows PC?

5. Which of the following HTML escape character sequences displays a space?
 - A. <sp>
 - B. &space;
 - C.
 - D. \sp

6. Which of the following lines is properly nested?
 - A.<u><i>I Love CSE 3!</u></i>
 - B.<u><i>I Love CSE 3s!</u></i>
 - C.<u><i>I Love CSE 3!</i></u>
 - D.<u><i>I Love CSE 3!</i></u>

7. Which of the following is a valid JavaScript identifier/variable name:
 - A. First-Ten
 - B. First_&_10
 - C. 1st_And_Ten
 - D. _First_And_10

8. You visit a web page at <http://www.xyz.com/boogie/page2/kewl.html> and see a cool picture. Hoping to find more pictures like that one on this site, you look at the HTML source for that page and see the picture specified in an image tag . What URL would be a good guess at finding more pictures at this site?

9. Specify the color White in hexadecimal in an HTML document using the color attribute:

color = _____

10. The instruction cycle is:

- A. Instruction Fetch -> Operand/Data Fetch -> Instruction Decode -> Store Result -> Execute
- B. Instruction Fetch -> Instruction Decode -> Operand/Data Fetch -> Execute -> Store Result
- C. Instruction Fetch -> Operand/Data Fetch -> Instruction Decode -> Execute -> Store Result
- D. Instruction Fetch -> Instruction Decode -> Execute -> Operand/Data Fetch -> Store Result

11. The _____ is the part of the CPU that gets instructions from memory and tells the rest of the CPU to carry them out.

12. The _____ is the part of the CPU that performs most of the actual operations (like ADD).

13. _____ is the computer jargon for the exclamation mark.

14. Complete the following anchor tag that will display the Google logo (google_logo.gif) as the clickable hypertext image and when the image is clicked the browser will go to www.google.com – just like in Lab3 Gaga for Google – your first web page:

<a _____="_____ "> < _____ >

15. What does WWW stand for?

16. From largest to smallest, the correct order is

- A. kilo, mega, tera, giga
- B. giga, kilo, mega, tera
- C. kilo, mega, giga, tera
- D. tera, giga, mega, kilo

17. The three types of lists that can be rendered in HTML are (specify the HTML tags):

1) _____

2) _____

3) _____

18. In Google, the best search to find "Sixth College" and best or first and not last would be

- A. sixth college best OR first NOT last
- B. "sixth college" AND best first AND -last
- C. "sixth college" best OR first -last
- D. "sixth college" best OR first NOT last

19. The number of results from a search using AND will usually be _____ a search using OR
A. the same as
B. unrelated to
C. fewer than
D. more than

20. Bit is short for _____ .

21. In JavaScript, the symbol _____ is the assignment operator.

22. _____ is the JavaScript keyword to declare a variable.

23. An 8-bit sequence of memory in the computer is called a(n) _____ .

24. Specify the keyboard short-cut for each of the following

Select All _____

Refresh _____

Paste _____

Undo _____

Start a PowerPoint slide show at last/selected slide _____

Open a New Tab in a Browser _____

Cycle through the open applications (also known as the Task Switcher) _____

25. If a word or phrase is enclosed in quotes in a search, the search engine will search for a(n)

_____.

26. In JavaScript, names and variables are case sensitive. True or False. (Circle the correct answer.)

27. Briefly describe the difference between Shift – Select and Control – Select.

28. Use the letters in front of the HTML parts to order the parts correctly to form a proper HTML page. The first and last answers/letters are there to give you a start.

- A) <title> _____
 - B) This is where all the text to be displayed on the web page goes. _____
 - C) </body> _____
 - D) </head> _____
 - E) This is what gets displayed in the top area of the browser frame. _____
 - F) <body> _____
 - G) <html> _____
 - H) </html> _____
 - I) <head> _____
 - J) </title> _____
- G <html>

 H </html>

29. Which hex value is larger?

- A. 1E
- B. D5
- C. 3F
- D. AA

30. Use the letters in front of the HTML table parts to order the parts correctly to form a proper 2x3 table with headings that would look like the following. You will probably need to use some letters more than one time. The first and last answers/letters are there to give you a start.

FOO	BAR	PUB
1,1	1,2	1,3
2,1	2,2	2,3

- _____ D <table>
 - _____
 - _____
 - A) <td>1,3</td> _____
 - B) <td>1,2</td> _____
 - C) </tr> _____
 - D) <table> _____
 - E) <td>2,3</td> _____
 - F) <th>FOO</th> _____
 - G) </table> _____
 - H) <th>PUB</th> _____
 - I) <tr> _____
 - J) <td>2,1</td> _____
 - K) <td>1,1</td> _____
 - L) <th>BAR</th> _____
 - M) <td>2,2</td> _____
- G </table>

31. What is the short-cut for Save?

32. Href stands for _____.
33. Which of the following HTML escape character sequences displays a less than sign?
A. <lt>
B. <
C. &<;
D. \<
34. The Copy short-cut is _____.
35. The HTML begin and end tags to denote preformatted text/information so the browser should display it as is _____.
36. The a in the <a ...> tag stands for _____.
37. _____ is the color model used in printers. These letters represent the colors

38. Specify the color Magenta (full Blue + Red) in hexadecimal in an HTML document using the color attribute:
color = _____
39. The
 HTML tag stand for _____.
40. In an HTML tag like <hr width="50%">, the width part is called a(n) _____.
41. URL is short for _____.
42. When a URL ends in a folder name instead of a file name, the web server usually looks for a file called:
A. dir.html
B. home
C. index.html
D. public_html
43. If the web server does not find the above file, what does the server do?

Scratch Paper