Task 1:

Create an HTML page as shown in given Image. Use only pure HTML codes.

Disc bullets list:

- Apples
- Bananas
- Lemons
- Oranges

Circle bullets list:

○ Apples
○ Bananas
○ Lemons
○ Oranges

Square bullets list:

▪ Apples
▪ Bananas
▪ Lemons
▪ Oranges

Task 2:

Create an HTML page as shown in given Image. Use only pure HTML codes.

Numbered list:

1. Apples
2. Bananas
3. Lemons
4. Oranges

Letters list:

A. Apples
B. Bananas
C. Lemons
D. Oranges

Lowercase letters list:

a. Apples
b. Bananas
c. Lemons
d. Oranges

Roman numbers list:

I. Apples
II. Bananas
III. Lemons
IV. Oranges

Lowercase Roman numbers list:

i. Apples
ii. Bananas
iii. Lemons
iv. Oranges

Task 3:

Create an HTML page as shown in given Image. Use only pure HTML codes.

Quiz

1. HTML is an ——— ?
i. Markup language
ii. Programming language
iii. none of these

2. CSS is used for
i. Styling
ii. scripting
iii. none of these

3. Which of the following is dynamic from of HTML ?
i. XML
ii. DHTML
iii. none of these

4. Which of the following can be linked with HTML and CSS ?
i. javascript
ii. C++
iii. none of these

Task 4:

Create an HTML page as shown in given Image. Use only pure HTML codes.

FRUITS & VEGETABLES
A. Vegetables
- Onion
- Tomato
- Radish
- Potato
- Carrot
B. Fruits
- Apple
- Banana
- Water-Melon
- Mango
- Grapes

NEWSPAPERS & MAGAZINES
o Newspaper
5. The Times of India
6. Hindustan Times
7. Navbharat Times
8. Punjab Kesari
9. DainikJagran

o Magazine
i. Business Times
ii. The Week
iii. India Today
iv. Harvard Business Review
v. Computer World

Apply following parts:
- Put horizontal line after newspaper and magazine.
- Apply heading tag for newspaper and magazine.
- Apply base font for whole web page and different colors for subjects of each semester.
- Apply a background color.
- Insert marquee tag displaying "Newspapers and Magazines".

Task 5:

Create an HTML page as shown in given Image. Use only pure HTML codes.

Learning Web Development

I. Background Skills
    A. Unix Commands
    B. Vim Text Editor
II. HTML
    A. Minimal Page
    B. Headings
    C. Tags
    D. Lists
        i. Unordered
        ii. Ordered
        iii. Definition
        iv. Nested
    E. Links
        i. Absolute
        ii. Relative
    F. Images
III. CSS
    A. Anatomy
    B. Basic Selectors
        i. Element
        ii. Class
        iii. ID
        iv. Group
    C. The DOM
    D. Advanced Selectors
    E. Box Model
IV. Programming
    A. Python
    B. JavaScript
V. Database
    A. Flat File
    B. Relational

Task 6:

Create an HTML page as shown in given Image. Use only pure HTML codes.

Using HTML5, produce the following nested lists exactly as illustrated in Figure 1. It includes a header, ordered, unordered and definition nested lists.

List Example

1. List Item 1
    A. Nested item 1.1
    B. Nested item 1.2
2. List Item 2
    i. Nested item 2.1
    ii. Nested item 2.2
        ▪ Nested item 2.2.1
        ▪ Nested item 2.2.2
            ○ Nested item 2.2.2.1
            ○ Nested item 2.2.2.2
        ▪ Nested item 2.2.3
    iii. Nested item 2.3
3. List Item 3
    • Item 1
    • Item 2
    • Item 3

COMP 376
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Soen287
    Web Programming

This is a ^{5}test$_9$ for Assignment 1.

Figure 1. List illustartion in HTML