

Q 1) Write an HTML code to demonstrate ordered list, unordered list and definition list :

The screenshot shows a web browser window with the title 'Comprehensive Lists in HTML'. The address bar shows the URL '127.0.0.1:5500/Day%205/Task%201.html'. The page content is titled 'HTML Lists Demonstration' and includes four sections:

- Unordered List**
 - Apples
 - Bananas
 - Cherries
 - Mangoes
- Ordered List**
 1. First item
 2. Second item
 3. Third item
 4. Fourth item
- Nested List**
 - Fruits
 - Apples
 - Bananas
 - Cherries
 - Mangoes
 - Vegetables
 1. Carrots
 2. Broccoli
 3. Spinach
 4. Tomatoes
 - Dairy Products
 - Milk
 - Cheese
 - Yogurt
 - Butter
- Definition List**

HTML
A markup language for creating web pages.

CSS
A style sheet language used for describing the look and formatting of a document written in a markup language.

JavaScript
A programming language commonly used to create interactive effects within web browsers.

PHP
A popular general-purpose scripting language that is especially suited to web development.

SQL
A domain-specific language used in programming and designed for managing data held in a relational database management system.

Q 2) Write an HTML code to demonstrate the use of fieldset Element :

The screenshot shows a web browser window with the title 'Fieldset Example'. The address bar shows the URL '127.0.0.1:5500/Day%205/Task%202.html'. The page content is titled 'Fieldset Example: Colors and Sports' and includes two fieldsets:

List of Colors

- Red
- Blue
- Green
- Yellow
- Orange
- Purple
- Black
- White

List of Sports

1. Soccer
2. Basketball
3. Cricket
4. Tennis
5. Badminton
6. Baseball
7. Hockey
8. Swimming

Q 3) Create an Webpage that displays the use of nested definition list :

