LISTS

HTML provides tags to create both unordered (bulleted) lists and ordered (numbered) lists. Lists are useful for presenting information in a structured and organized manner. Here's few details of the HTML list-related tags:

#Unordered Lists (<ul>): The <ul> element is used to create an unordered list, where each item is marked with a bullet point. Each list item is defined with the <li> (list item) tag.

example:

        Item 1

        Item 2

        Item 3

#Ordered Lists (<ol>): The <ol> element is used to create an ordered list, where each item is numbered sequentially. Like unordered lists, each list item is defined with the <li> tag.

example:

        First item

        Second item

        Third item

#Nested Lists: Lists can be nested within each other to create more

complex structures. You can have ordered lists inside unordered lists and vice versa.

example :

               Item 1

               Item 2

                         Subitem 2.1

                         Subitem 2.2

             Item 3

#List Attributes:

- **Type Attribute (<ol>):** The <ol> element supports the type attribute, which can be used to specify the type of numbering. Common values include 1 (numeric), A (uppercase letters), a (lowercase letters), I (uppercase Roman numerals), and i (lowercase Roman numerals).

Example: <ol type="A">

 Item 1

 Item 2

```
        <li>Item 3</li>

</ol>
```

- **Start Attribute (<ol>):** The <ol> element also supports the start attribute, which allows you to specify the starting value for the numbering.

```
Example:<ol start="5">

                <li>Item 5</li>

                <li>Item 6</li>

                <li>Item 7</li>

        </ol>
```

#Definition Lists (<dl>, <dt>, <dd>):

In addition to unordered and ordered lists, HTML supports definition lists for glossaries or other lists of terms and their definitions.

```
example: <dl>

            <dt>Term 1</dt>

            <dd>Definition 1</dd>

            <dt>Term 2</dt>

            <dd>Definition 2</dd>

        </dl>
```

Understanding and effectively using lists is fundamental to creating well-structured and organized content on a web page. Lists are commonly used in navigation menus, documentation, and content

sections where information needs to be presented in a clear and hierarchical manner.