

ORDERED LIST

(1,2,3)

(i, ii , iii, iv)

(I,II,III,IV)

(a,b,c,d)

(A,B,C,D)

OL tag attributes (type and start)

`<ol type= a start=3 >`

c.

d.

e.

`<ol type= 1 start=3 >`

3.

4.

5.

`` to list content

UNORDERED LIST

`<ul type=disc/circle/square>`

DISC



SQUARE



CIRCLE



1. Computer Application
 2. Computer Science
 3. Informatics Practices
-

```
<html>
  <head>
    <title> LIST</title>
  </head>
  <body>
    <ol type=1>
      <li> Computer Application
      <li> Computer science
      <li> Informatics Practices
    </ol>
  </body>
</html>
```

1. Computer Application
 - a. HTML
 - b. CSS
2. Programming
 - i. Python
 - ii. Scratch

```
<html>
  <head>
    <title> LIST</title>
  </head>
  <body>
    <ol type=1>
      <li> Computer App
        <ol type=a>
          <li> HTML
          <li> CSS
        </ol>
      <li> Programming
        <ol type=a>
          <li>Python
          <li>Scratch
        </ol>
      </li>
    </ol>
  </body>
</html>
```

- Computer Application
 - Computer Science
 - Informatics Practices
-

```
<html>
  <head>
    <title> LIST</title>
  </head>
  <body>
    <ul type=1>
      <li> Computer Application
      <li> Computer science
      <li> Informatics Practices
    </ul>
  </body>
</html>
```

- Computer Application
 - HTML
 - CSS
- Programming
 - Python
 - Scratch

```
<html>
  <head>
    <title> LIST</title>
  </head>
  <body>
    <ul type=disc>
      <li> Computer App
        <ul type=square>
          <li> HTML
          <li> CSS
        </ul>
      <li> Programming
        <ul type=circle>
          <li>Python
          <li>Scratch
        </ul>
      </ul>
    </ul>
  </body>
</html>
```