# Organizing Content using Tables

#### **Tables**

Tables consist of content or data structured into columns and rows. To add a table to your web page you would use the property in your HTML document.

```
example:
```

## Table Row

To add a row to your table you use the property

```
example:
```

#### Table Data

After creating a table row you can add data to your table using the property. If you add multiple elements one after the other, you will form columns within a table row.

#### Table Header

To add a header to your column or rows you would use the property. It is similar to the property in that it will create a new cell for the title.

# Lists

#### Ordered Lists

To add an ordered list to your HTML you would use the 
 property, followed by a second tag .

```
example:

Oranges
Bananas
Apples
Tangerines
```

#### **Ordered Lists**

To modify an ordered list to be numerically or alphabetically you would use the list-style property in CSS.

```
example:
```

```
list-style: upper-alpha;
```

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To modify an ordered list to be numerically or alphabetically you would use the list-style property in CSS.

example:

list-style: upper-alpha;

other CSS values

decimal	upper-alpha
1 2 3	A B C
decimal-leading-zero	lower-romar
01 02 03	i. ii. iii.
lower-alpha	upper-romar
a b c	I II III

#### **Unordered Lists**

To add an unordered list to your HTML you would use the property, followed by a second tag .

#### **Unordered Lists**

To modify the bullets of an unordered list you would use the list-style property in CSS.

```
example:
```

```
list-style: square;
```

other CSS values disc

none
disc
circle

## Forms

## Styling Input Fields

To add a form to your HTML, we'll use the <form> tag.
Inside of the <form> tag you can add <input> fields which allow users to type in or select data.

# Modifying Input Fields

To modify the input fields in CSS you would use the **input** property in CSS.

```
example:
input {
    font-size: 12px;
    color: #000000;
    background-color: #ffffff;
    border: 1px solid #bedfff;
    border-radius: 5px;
    padding: 5px 5px 5px 30px;
}
```