HTML Tags – Lists, Links, Forms

Lists:
Unordered List:
```
<ul>
<li>Shilpa</li>
<li>Keerthi</li>
<li>Navya</li>
</ul>
```
Ordered Lists:
```
<ol>
<li>Shilpa</li>
<li>Keerthi</li>
<li>Navya</li>
</ol>
```
Definition Lists:
```
<dt>HTML</dt>
<dd>- Hyper Text Markup Language</dd>
```

Notes: **Tip:** Inside a list item you can put text, line breaks, images, links, other lists, etc.
Hyperlinks: Anchor tag
```
<a href="url">Link text</a>
<a href="http://sbtechnologies.in/">Visit SB Technologies</a>
<a href="http://sbtechnologies.in/ target="_blank">Visit SB Technologies</a>
```
The name Attribute:
The name attribute is used to create a bookmark inside an HTML document
```
<a name="tips">Go to Section 5</a>
```
Create a link to the "Go to Section 5" inside the same document: `<a href="#tips">Visit Section5</a>` Or, create a link to the "Section5" from another page: `<a`

```
href="http://sbtechnologies.in/html.html#tips">
Visit the Useful Tips Section</a>
```
Notes: Always add a trailing slash to subfolder references

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Forms

HTML forms are used to pass data to a server.

A form can contain input elements like text fields, checkboxes, radio-buttons, submit buttons and more. A form can also contain select lists, textarea, fieldset, legend, and label elements

<form>

.

input elements

.

</form>

An input element can vary in many ways, depending on the type attribute. An input element can be of type text field, checkbox, password, radio button, submit button, and more.

<form>
User Name: <input type="text" name="firstname" />
Password: <input type="password" name="pwd" />

<input type="radio" name="cat" value="male" /> Trainer
<input type="radio" name="cat" value="female" /> Trainee
<input type="checkbox" name="terms" value="Bike" /> I accept the terms
<input type="submit" /> defines a submit button

</form>