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List.htm — C:\Users\Suyash1705\Downloads\Web Lab\Week 4 — Atom
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Project
> My Site

List.htm
7 <header id="head">
8 <p>There is a difference between expressing your opinion and being rude</p>
9 </header>
10 <div align="right">
11 <br>
12 <br>
13 <br>
14 <a href="mywebpage.html">
15 
16 <h1 style="font-family:verdana" style="font-size:300%;" align="left">BlogHere</h1>
17 </a>
18 </div>
19 <div align="center">
20 <p class="special">
21 Blogger is a blog-publishing service that allows multi-user blogs with time-stamped entries.
22 Publish your views here. </p>
23 </div>
24 <div align="right">
25 <div class="container">
26 <ol>
27 <li><p>6.7 million people blog on blogging sites and 12 million people blog via social network.</p></li>
28 <li><p>23% of internet time is spent on blogs and social networks.</p></li>
29 <li><p>Bloggers between the ages of 21 and 35 dominate blogging, totaling more than 53%.</p></li>
30 <li><p>There are more than 80 known languages used in the blogosphere.</p></li>
31 <li><p>Blogs can assist you with the effective promotion of a service or products.</p></li>
32 </ol>
33 </div>
34 </div>
35 </div>
36 <footer id="foot">
```

Source Code



Web View

HTML offers web authors three ways for specifying lists of information. All lists must contain one or more list elements. Lists may contain –

- **** – An unordered list. This will list items using plain bullets.
- **** – An ordered list. This will use different schemes of numbers to list your items.
- **<dl>** – A definition list. This arranges your items in the same way as they are arranged in a dictionary.

HTML Unordered Lists:

An unordered list is a collection of related items that have no special order or sequence. This list is created by using HTML **** tag. Each item in the list is marked with a bullet.

HTML Ordered Lists:

If you are required to put your items in a numbered list instead of bulleted, then HTML ordered list will be used. This list is created by using **** tag. The numbering starts at one and is incremented by one for each successive ordered list element tagged with ****.

HTML Definition Lists:

HTML and XHTML supports a list style which is called definition lists where entries are listed like in a dictionary or encyclopedia. The definition list is the ideal way to present a glossary, list of terms, or other name/value list.

Definition List makes use of following three tags.

- **<dl>** – Defines the start of the list
- **<dt>** – A term
- **<dd>** – Term definition
- **</dl>** – Defines the end of the list