

Chapter 8

LIST STYLES

- **Ordered** and **Unordered** lists have different properties. Some important properties are: **list-style-type**, **text-align**, **list-style-position**, **color**, **line-height** and **image**.
- **list-style-type** specifies the type of marker that will denote each list item.
- **Ordered** and **Unordered** lists have some amount of **padding** by default.
- The **text-align** property decides how to align the text in each list item.
- The **line-height** property denotes the amount of spacing between 2 consecutive list items. It can be specified in **em**, **px**, etc.
- The **list-style-position** property determines the position of the marker of the list item. It can be set to **outside** or **inside**.
- The **list-style-image** property is used to load an image from an **URL** to be used as the marker to denote all list items.
- The **list-style** property combines the **list-style-type**, **list-style-image** and **list-style-position** properties together.
- The **::marker** selector is used to customise the markers used in the lists. It contains the **color**, **font-size**, **font-family** and **content** properties.
- The **content** property in the **::marker** selector allows custom text to be used as a marker.
- The **ul::nth-child()** selector can be used to select any list item or any **even** or **odd** list item. The list item(s) to be selected must be specified within the brackets.
- In the event a numeric list-style-type is selected, then the **reversed** attribute can be used in the **** or **** tag to start numbering the list items in descending order and the **start** attribute can be used to specify the number of the first list item.
- If an alphabetic list-style-type is selected, then the **value** attribute can be used (as a number) in the **** or **** tag to select an alphabet to set the marker of that list element.