## 14.14 MORE ABOUT HTML TAGS

We have seen and used a few HTML tags. HTML supports a large number of tags that can be used to control the style and format of the display of Web pages. Table 14.2 lists important HTML tags and their functions.

**Table 14.2    HTML Tags and Their Functions**

| Tag | Function |
|---|---|
| `<HTML>....</HTML>` | Signifies the beginning and end of a HTML file. |
| `<HEAD>....</HEAD>` | This tag may include details about the Web page. Usually contains `<TITLE>` tag within it. |
| `<TITLE>....</TITLE>` | The text contained in it will appear in the title bar of the browser. |
| `<BODY>....</BODY>` | This tag contains the main text of the Web page. It is the place where the `<APPLET>` tag is declared. |
| `<H1>....</H1>` `<H6>....<H/6>` | Header tags. Used to display headings. `<H1>` creates the largest font header, while `<H6>` creates the smallest one. |
| `<CENTER> ....<CENTER>` | Places the text contained in it at the centre of the page. |
| `<APPLET ...>` | `<APPLET ...>` tag declares the applet details as its attributes. |
| `<APPLET>....</APPLET)` | May hold optionally user-defined parameters using `<PARAM>` Tags. |
| `<PARAM....>` | Supplies user-defined parameters. The `<PARAM>` tag needs to be placed between the `<APPLET>` and `</APPLET>` tags. We can use as many different `<PARAM>` tags as we wish for each applet. |
| `<B>....<B>` | Text between these tags will be displayed in bold type. |
| `<BR>` | Line break tag. This will skip a line. Does not have an end tag. |
| `<P>` | Para tag. This tag moves us to the next line and starts a paragraph of text. No end tag is necessary. |
| `<IMG...>` | This tag declares attributes of an image to be displayed. |
| `<HR>` | Draws a horizontal rule. |
| `<A....> </A>` | Anchor tag used to add hyperlinks. |
| `<FONT ...> ... </FONT>` | We can change the colour and size of the text that lies in between `<FONT>` and `</FONT>` tags using COLOR and SIZE attributes in the tag `<FONT...>`. |
| `<! ....>` | Any text starting with a `<!` mark and ending with a `>` mark is ignored by the Web browser. We may add comments here. A comment tag may be placed anywhere in a Web page. |

## 14.15 DISPLAYING NUMERICAL VALUES

We can display numerical values by first converting them into strings and then using the