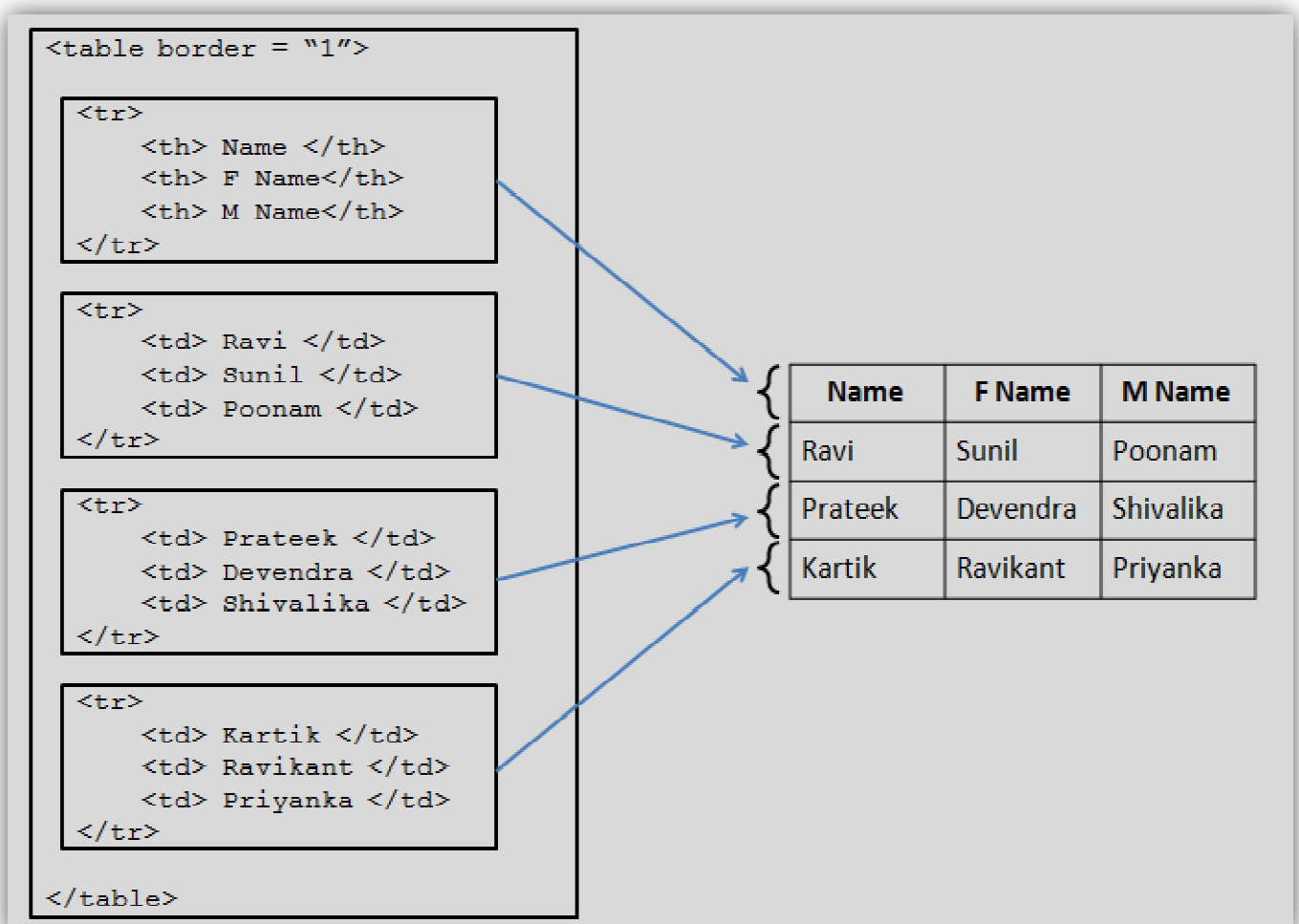


**Tags of Tables:** As we know that a table is nothing but a grid of some rows and some columns. Rows are the horizontal divisions whereas columns are the vertical divisions. However in HTML, a table is created in a different way. We don't create separate columns. Instead, we create rows and then a set of cells in every row.

In HTML, following four fundamental tags are used for creating a table.

- 1.** The `<table>` tag: For creating the table boundary.
- 2.** The `<tr>` tag: For creating rows.
- 3.** The `<th>` tag: For creating cells of first row i.e. header.
- 4.** The `<td>` tag: For creating cells of all other rows.

Syntax:



Here in this syntactical diagram, you can see that four <tr> tags are coded within one <table> tag.

Every <tr> . . . </tr> creates a row in side of which every <th> . . . </th> or every <td> . . . </td> creates a cell.

We have used an attribute border with <table> tag that creates a border of width 1 pixel. We can change the values to get more thick borders.

### Assignment:

1. Write the necessary code to create the following table in HTML.

| Name    | Physics | Chemistry | Mathematics |
|---------|---------|-----------|-------------|
| Anand   | 78      | 69        | 90          |
| Praveen | 65      | 72        | 81          |
| Suraj   | 86      | 88        | 94          |