Attributes of `<tr>` tag: The tag `<tr>` creates a row in the table. It has following attributes-

1. **bgcolor**: to provide a background color for the entire row.
   Syntax:
   ```html
   <tr bgcolor = "red">
   <!-- Contents -->
   </tr>
   ```

2. **height**: to set a height of defined pixel for the entire row.
   Syntax:
   ```html
   <tr height = "100">
       <!-- Contents -->
   </tr>
   ```

3. **align**: to align the contents of entire row at once. It can be **left** or **center** or **right**.
   Syntax:
   ```html
   <tr align = "center">
       <!-- Contents -->
   </tr>
   ```

Attributes of `<th>` or `<td>` tag: The tags `<th>` or `<td>` create a cell in the table. These tags have following attributes-

1. **bgcolor**: to provide a background color for the cell.
   Syntax:
   ```html
   <td bgcolor = "yellow"> -- -- </td>
   ```
2. **align**: to align the contents of the cell. It can be **left** or **center** or **right**.
   Syntax:
   
   ```html
   <td align="right"> - - - </td>
   ```

3. **rowspan**: to give span to the cell towards the lower rows.
   Syntax:
   
   ```html
   <td rowspan="2"> - - - </td>
   ```

4. **colspan**: to give span to the cell towards the next columns.
   Syntax:
   
   ```html
   <td colspan="2"> </td>
   ```

**Assignment:**

1. Apply all the attributes of `<tr>` and `<td>` tags in the following table in HTML.

<table>
<thead>
<tr>
<th>Name</th>
<th>Physics</th>
<th>Chemistry</th>
<th>Mathematics</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anand</td>
<td>78</td>
<td>69</td>
<td>90</td>
</tr>
<tr>
<td>Praveen</td>
<td>65</td>
<td>72</td>
<td>81</td>
</tr>
<tr>
<td>Suraj</td>
<td>86</td>
<td>88</td>
<td>94</td>
</tr>
</tbody>
</table>