1. **Creating a Basic Table Structure:**

Task: Create an HTML table that displays the names of fruits and their corresponding colors. The table should have two columns:

|  |  |
| --- | --- |
| FRUIT | COLOR |
| Apple | Red |
| Banana | Yellow |
| Grapes | Purple |

1. **Row Spanning with ‘Rowspan’:**

Task: Create an HTML table that displays a list of courses and their descriptions. Use the rowspan attribute to make the first cell of each course span two rows, with the course name in one row and its description in the second row.

|  |  |
| --- | --- |
| **Course** | **Description** |
| Mathematics | Advanced calculus and algebra. |
| Includes linear algebra and differential equations. |

1. **Column Spanning with ‘Colspan’:**

Task: Create an HTML table that displays salary .

|  |  |
| --- | --- |
| Employee | Salary |
| Raju | 1000 |
| Ravi | 2000 |
| Total:3000 | |

1. **Vertical Alignment with valign:**

Task: Create an HTML table that displays a list of names and their corresponding ages.

|  |  |
| --- | --- |
| Name | Age |
| Raju | 10 |
| Ravi | 30 |
| Geetha | 50 |