1. **Create a simple HTML table** with 3 rows and 3 columns containing any sample data.
2. **Add a header row** (<thead>) to a table with columns: Name, Age, and City.
3. **Create a table** with 2 columns and 4 rows where the first row is a header.
4. **Use the border attribute** to create a table with visible borders.
5. **Add a caption** to an HTML table that describes the table content (e.g., “Student Information”).
6. **Merge two cells horizontally** using the colspan attribute in a row.
7. **Merge two cells vertically** using the rowspan attribute in a column.
8. **Create a table with nested tables**, where one of the cells contains another table inside it.
9. **Apply different background colors** to header and data cells using style or class.
10. **Create a timetable table** for a weekly schedule (Mon–Fri, with periods as rows).