

Task 1

Create a basic HTML page that displays a Task Table with the following columns:

S.No, Task Name, Status, Due Date, and Actions.

Include at least 5 rows of sample task data, and show Edit and Delete buttons under Actions

Sample Output :-

S/no	Task	Status	Due Date	Actions	
1	Complete project UI	In Progress	2025-05-15	Edit	Delete
2	Prepare interview questions	Pending	2025-05-18	Edit	Delete

Task 2

Create a Class Timetable using an HTML table. Task Table with the following columns:

Time, Monday, Tuesday, Wednesday, Thursday, Friday

You must use only the **colspan** attribute to merge table columns — do not use **rowspan**

Sample Output :-

Class Timetable					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
9AM - 10AM	Math			Science	
10AM - 11AM	English	Computer Science			
11AM - 12PM		Physics	Chemistry		

Task 3

Create a table to display a Conference Event Schedule using only the **rowspan** attribute.

The table should have 4 columns: Track, Time, Speaker, and Topic. Do not use **colspan**

Sample Output :-

Track	Time	Speaker	Topic
Web Development	10AM	Alice	HTML Basics
	11AM	Bob	CSS Magic
	12PM	Charlie	
Data Science	10AM	Meena	Data Cleaning
	11AM	Rahul	ML Basics
	12PM	Leela	Deep Learning

Task 4

Design a Weekly Timetable for a school using an HTML table.

You must use both **rowspan** and **colspan** to make the structure dynamic and visually aligned.

Sample Output :-

Day	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6
Monday	Math	Science	English		History	
Tuesday	Math	Science	Biology	Physics	Chemistry	Sports
Wednesday				Physics	Chemistry	Sports
LUNCH BREAK						
Thursday	English	English	Math	Projects		Games
Friday	Science	Computer			Art	Games