

Q1: What is CSS Grid? How is it different from Flexbox?

CSS Grid is a two-dimensional layout system (rows & columns), while Flexbox is one-dimensional (row or column).

Use **Grid** for complex layouts and **Flexbox** for simple alignment.

Q2: Explain grid-template-columns, grid-template-rows, and grid-gap.

- **grid-template-columns:** Defines column sizes. Example:
`grid-template-columns: 1fr 2fr;`
- **grid-template-rows:** Defines row sizes. Example: `grid-template-rows: auto 100px;`
- **grid-gap:** Adds spacing between grid items.