

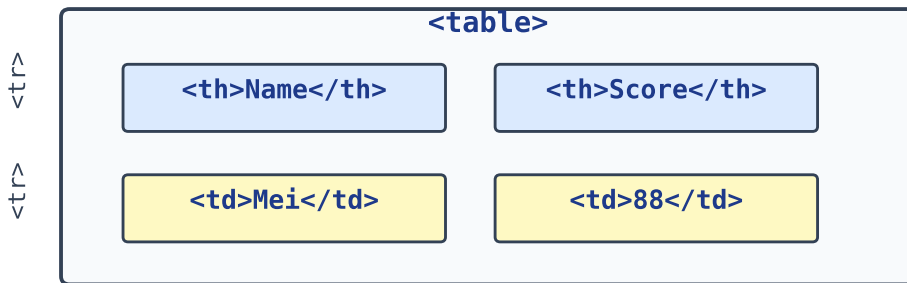
Tables & forms

HTML & CSS Reference

Tables

A table `<table>` is built from rows `<tr>`. A header cell is `<th>` (bold, centred); a normal data cell is `<td>`.

```
<table border="1" cellpadding="6">
  <tr><th>Name</th><th>Score</th></tr>
  <tr><td>Mei</td><td>88</td></tr>
  <tr><td>Sam</td><td>71</td></tr>
</table>
```



Exam tip: each `<tr>` is a row; use `<th>` for headers and `<td>` for data cells

table → *tr* rows → *th/td* cells

Forms

A form `<form>` collects input from the user. An `<input>` is a box; a `<label>` names it; a `<button>` submits it.

```
<form>
  <label>Name: <input type="text"></label>
  <br><br>
  <label>Age: <input type="number"></label>
  <br><br>
  <button type="submit">Send</button>
</form>
```

- Common `<input>` type values: `text`, `number`, `email`, `password`, `checkbox`.

Common mistakes

- Table cells go inside rows: a `<tr>` holds the `<td>` cells.
- Every form input should have a matching `<label>` so it is clear and accessible.
- A button inside a form submits it by default — set `type="button"` if you do not want that.