

# HTML

## Assignment

### Assignments questions

1. Explain the Table and its properties.
2. Explain all media elements and how they work.
3. What is get and post in form?
4. List all the input types we have in forms.

### **1.Explain the Table and its properties.**

Ans.

An HTML table consists of one `<table>` element and one or more `<tr>`, `<th>`, and `<td>` elements. The `<tr>` element defines a table row, the `<th>` element defines a table header, and the `<td>` element defines a table cell. An HTML table may also include `<caption>`, `<colgroup>`,

<thead>, <tfoot>, and <tbody> elements.

## 2. Explain all media elements and how they work.

Ans.

HTML5 introduced 5 most popular media element tags i.e. **<audio>**, **<video>**, **<source>**, **<embed>**, **<track>**. This media element tags changed the entire development using HTML. In this article, you will get to know about these five media element tags briefly.

## 3. What is get and post in form?

Ans.

The method attribute specifies how to send form-data (the form-data is sent to the page specified in the action attribute). **The form-data can be sent as URL variables (with method="get" ) or as HTTP post transaction (with method="post" ).** Notes on GET: Appends form-data into the URL in name/value pairs

## 4. List all the input types we have in forms.

Ans.

Here are the different input types you can use in HTML:

1. `<input type="button">`
2. `<input type="checkbox">`
3. `<input type="color">`
4. `<input type="date">`
5. `<input type="datetime-local">`
6. `<input type="email">`
7. `<input type="file">`
8. `<input type="hidden">`
9. `<input type="image">`
10. `<input type="month">`
11. `<input type="number">`
12. `<input type="password">`
13. `<input type="radio">`
14. `<input type="range">`
15. `<input type="reset">`
16. `<input type="search">`

17. `<input type="submit">`

18. `<input type="tel">`

19. `<input type="text">`

20. `<input type="time">`

21. `<input type="url">`

22. `<input type="week">`



Full Stack Web Development