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7 Rare HTML

Elements Nobody Uses

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SWIPE >>>

<meter>

<meter>: represents either a scalar value within a known range or a fractional value.

```html
<div class="skills">
    <label for="html">HTML</label>
    <meter id="html" value="8" min="0" max="10">2 out of 10</meter><br>
</div>
```

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<details> & <summary>

details and summary are used to create collapsible content without using any JavaScript. It's the semantic method of creating dropdowns.

```
<details>
    <summary>Details</summary>
    Something small enough to escape casual notice.
</details>

```

OUTPUT

▼ Details

Something small enough to escape casual notice.

<del> and <ins>

The <del> tag represents a deleted piece of text. The <ins> tag represents a piece of included text

```
<p>Pluto<del>is</del> <ins>isn't</ins> a planet.</p>
```

Pluto ~~is~~ isn't a planet.

<abbr>

The abbr element allows you to add abbreviations to your document. When the user hovers over the abbreviation, the full form is displayed.

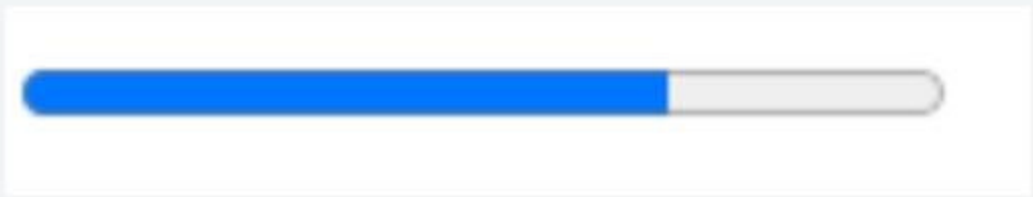
```
<p><abbr title="HyperText Markup Language">HTML</abbr> is the markup language</p>
```

HTML is the markup language

<progress>

The HTML < progress> tag is used to show how far work has progressed. It makes it simple for web developers to add a progress bar to their website.

```
<progress id="project" max="100" value="70"> 70% </progress>
```



<datalist>

datalist allows you to add an autocomplete suggestions to your input elements.

```
<label for="ice-cream-choice">Choose a flavor:</label>
<input list="ice-cream-flavors" id="ice-cream-choice"
name="ice-cream-choice">

<datalist id="ice-cream-flavors">
    <option value="Chocolate">
    <option value="Coconut">
    <option value="Mint">
    <option value="S
    <option value="V
</datalist>
```

Chocolate
Coconut
Mint
Strawberry
Vanilla

OUTPUT

Choose a flavor:

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<sup> & <sub>

You can add superscripts (like x^2) with sup and subscripts (like x_0) using sub to your document.

```
<p>
  Almost every developer's favorite molecule is
  <strong>
    C<sub>8</sub>
    H<sub>10</sub>
    N<sub>4</sub>
    O<sub>2</sub>
  </strong>
  , also known as "caffeine."
</p>
```

OUTPUT

Almost every developer's favorite molecule is $C_8 H_{10} N_4 O_2$, also known as "caffeine."

```
<p>
  The <strong>Pythagorean theorem</strong> is often
expressed as the following equation:
</p>

<p>
  <var>length<sup>2</sup></var> +
  <var>width<sup>2</sup></var> =
  <var>hypotenuseA<sup>2</sup></var>
</p>
```

OUTPUT

The **Pythagorean theorem** is often expressed as the following equation:

$$length^2 + width^2 = hypotenuse^2$$

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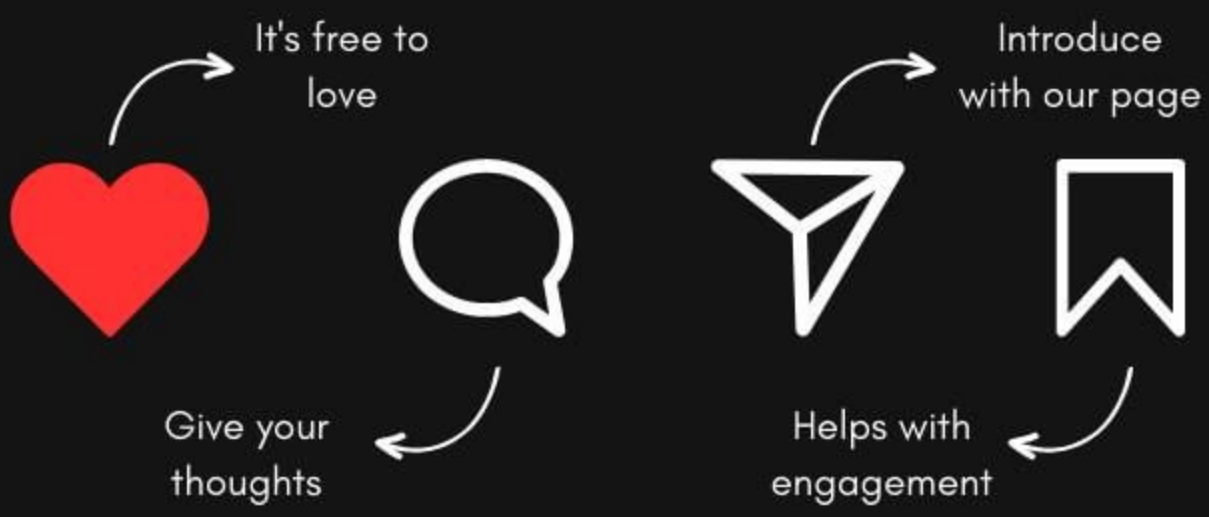
Did you find it helpful?

Let me know in the comments