HTML Phrase tag

The HTML phrase tags are special purpose tags, which defines the structural meaning of a block of text or semantics of text. Following is the list of phrase tags, some of which we have already discussed in HTML formatting.

- Abbreviation tag : <abbr>
- Acronym tag: <acronym> (not supported in HTML5)
- Marked tag: <mark>
- Strong tag:
- Emphasized tag :
- Definition tag: <dfn>
- Quoting tag: <blockquote>
- Short quote tag : <q>
- Code tag: <code>
- Keyboard tag: <kbd>
- Address tag: <address>

1. Text Abbreviation tag

This tag is used to abbreviate a text. To abbreviate a text, write text between <abbr> and </abbr> tag.

Example

> **\<p\>**An **\<abbr** title = "Hypertext Markup language"**\>**HTML **\</abbr\>**language is used to create web pages. **\</p\>**

Test it Now

Output:

2. Marked tag:

The content written between <mark> and </mark> tag will show as yellow mark on browser. This tag is used to highlight a particular text.

Example

> **\<p\>**This tag will **\<mark\>**highlight**\</mark\>** the text.**\</p\>**

Test it Now

Output:

3. Strong text:

This tag is used to display the important text of the content. The text written between and will be displayed as important text.

Example

<p>In HTML it is recommended to use ****lower-case****, while writing a code. **</p>**

Test it Now

Output:

4. Emphasized text

This tag is used to emphasize the text, and displayed the text in italic form. The text written between and tag will italicized the text.

Example

<p>HTML is an ****easy ****to learn language.**</p>**

Test it Now

Output:

5. Definition tag:

When you use the <dfn> and </dfn> tags, it allow to specify the keyword of the content. Following is the example to show how to definition element.

Example

<p><dfn>HTML **</dfn>** is a markup language. **</p>**

Test it Now

Output:

6. Quoting text:

The HTML <blockquote> element shows that the enclosed content is quoted from another source. The Source URL can be given using the cite attribute, and text representation of source can display using **<cite> ..... </cite>element**.

Example

<blockquote cite="https://www.keepinspiring.me/famous-quotes/"**><p>**?
The first step toward success is taken when you refuse to be a captive of the environment in which you first find yourself.?**</p></blockquote>**
  <cite>-Mark Caine**</cite>**

Test it Now

Output:

7. Short Quotations:

An HTML <q> .... </q> element defines a short quotation. If you will put any content between <q> .... </q>, then it will enclose the text in double quotes.

Example:

```
<p>Steve Jobs said: <q>If You Are Working On Something That You Really Care About, You Don?t Have To Be Pushed. The Vision Pulls You.</q>?
</p>
```

Test it Now

Output:

8. Code tags

The HTML <code> </code> element is used to display the part of computer code. It will display the content in monospaced font.

```
<p>First Java program</p>
  <p><code>class Simple{ public static void main(String args[]){
  System.out.println("Hello Java"); }} </code>
  </p>
```

Test it Now

Output:

9. Keyboard Tag

In HTML the keyboard tag, <kbd>, indicates that a section of content is a user input from keyboard.

```
<p>Please press <kbd>Ctrl</kbd> + <kbd>Shift</kbd> + t<kbd></kbd> to restore page on chrome.</p>
```

Test it Now

Output:

10. Address tag

An HTML <address> tag defines the contact information about the author of the content. The content written between <address> and </address> tag, then it will be displayed in italic font.

```
<address> You can ask your queries by contact us on <a href="">example123@newdomain.com</a>
  <br> You can also visit at: <br>58 S. Garfield Street. Villa Rica, GA 30187.
  </address>
```

Test it Now

Output:

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