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## HTML Tags:

1) <link>

```
<link rel="stylesheet" type="text/css" href="Style.css">
```

Explain:

The HTML External Resource Link element (<link>) specifies relationships between the current

document and an external resource. Example: Stylesheet file and other file add.

2) <title></title>

```
<title>Html Tags</title>
```

Explain:

Document's title that is shown in a Browser's title bar or a page's tab.

3) <address></address>

```
<address><a
```

```
href="mailto:morolswediu@gmail.com">morolswediu@gmail.com</a></address>
```

Explain:

Provides contact information for a person or people, or for an organization.

4) <h1 to h6>

```
<h1>Morol</h1> <h2>Morol</h2> <h3>Morol</h3> <h4>Morol</h4>
```

```
<h5>Morol</h5> <h6>Morol</h6>
```

Explain:

six levels of section headings. <h1> is the highest section level and <h6> is the Lowest.

5) <ul></ul> <li></li>

```
<ul> <li>Id: 171-35-1957</li> <li>Name: Morol</li> </ul>
```

Explain:

ul means -> unordered list. li means -> list elements.

6) <ol></ol> <li></li>

<ol> <li>Id: 171-35-1957</li> <li>Name: Morol</li> </ol>

Explain:

ol means -> order list. li means-> list elements.

7) <p> </p>

<p>I am Morol</p>Explain:

Represents a paragraph.

8) <br>

<p> Yes<br>I am Morol</p>

Explain:

Produces a line break in text.

9) <i> </i>

<i>I am Morol</i>

Explain:

Displayed in italic type.

10) <mark> </mark>

<p>Most <mark>salamanders</mark> are nocturnal</p>

Explain:

Represents text which is marked or highlighted for reference or notation purposes.

11) <s> </s>

<p>I am <s> a problem solver. My name is </s> Morol</p>

Explain:

Renders text with a strikethrough, or a line through it.

12) <small> </small>

<p>I am <small> a problem solver. My name is </small> Morol</p>

Explain:

Makes the text font size one size smaller.

13) <strong> </strong>

<p>I am <strong> a problem solver. My name is </strong> Morol</p>

Explain:

Indicates that its contents have strong importance,

14) <sub> </sub>

<p>Molecule is C<sub>8</sub>H<sub>10</sub>N<sub>4</sub></p>Explain:  
Specifies in line text which should be displayed as sub script for solely typographical Reasons.

15) <sup> </sup>

<p>The <b>Pythagorean theorem is </b><var>a<sup>2</sup></var> +  
<var>b<sup>2</sup></var> = <var>c<sup>2</sup></var></p>

16) <audio> </audio>

<audio controls src="/opt/My File/morol/Audio/x.mp3"> <code>audio</code>  
</audio>

Explain:

Add Audio on HTML Page.

17) <img>



Explain:

Add Image on HTML Page.

18) <script> </script>

<script src="script.js"></script>

Explain:

Add js file on HTML page.

19) <u> </u>

<p>Most <u>salamanders</u> are nocturnal</p>

Explain:

Underline on a paragraph

20) <marquee> </marquee>

<marquee direction = ""> Hi, I am Morol</marquee>

Explain:

Used to create a scrolling text or an image.

21) <input>

```
<input type="text" id = "data_name" placeholder="Enter Name"> <input  
type="number"min="1" id="data_num"placeholder="Quantity">  
<input type="radio" name="gender" value="No">No<br>  
<input type="checkbox" name="" id="data_checkbox" value="yes">Male  
<input type="button" value="Click Me">
```

Explain:

Take user input data.

22) <select>

```
<select id = "data_dropdown">  
  <option>Item 1</option>  
  <option >Item 2</option>  
  <option >Item 3</option>  
</select>
```

Explain: Dropdown List

23 <code></code>

```
<code>  
x = 5;  
y = 6;  
z = x + y;  
</code>
```

Explain:

The HTML <code> element defines a fragment of computer code.

24 <table></table>, <tr> <th> <td>

```
<table >  
  <tr>
```

```
<th>Firstname</th>
<th>Lastname</th>
<th>ID</th>
</tr>
<tr>
  <td>Jinnatul</td>
  <td>Morol</td>
  <td>171-35-1957</td>
</tr>
</table>
```

Explain:

<table> define create table  
<tr> define table row  
<th> define table head  
<td> define table data or elements

```
25) <div></div>
<div>Hello</div>
<div>World</div>
```

Explain:

The <div> element is a block-level element.