

HT

ML



Lesson 2 optimum

HTML – Font Tag

The `` tag specifies the font face, font size, and font color of text.

```
<font color="blue" size="12"  
face="verdana">  
Some text  
</font>
```

HTML – Hyperlinks (links)

```
<a href="url">Link  
text</a>
```

```
<a href="http://www.optimum.am">Visit  
Optimum</a>
```

HTML – Hyperlinks

The **(links)** `target` attribute:

```
<a href="http://www.optimum.am" target="_blank">  
Visit Optimum</a>
```

Value	Description
<code>_blank</code>	Opens the linked document in a new window or tab
<code>_self</code>	Opens the linked document in the same frame as it was clicked (this is default)
<code>_parent</code>	Opens the linked document in the parent frame
<code>_top</code>	Opens the linked document in the full body of the window
<code>framename</code>	Opens the linked document in a named frame

The Id Attribute:

```
<a id =“useful” >Useful Section</a>
```

```
<a href=“#useful” >Visit Useful Section</a>
```

HTML – Images

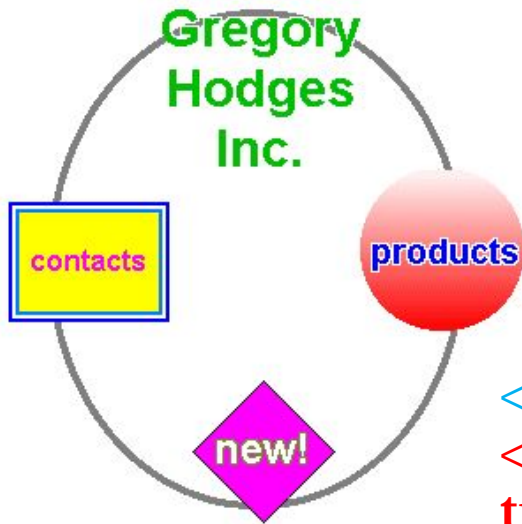
```
<img src= "url" alt=
"some_text" >
```

The `` tag is
empty

```
<img src= "image.jpg" alt= "Image"
width="304" height= " 228 " >
```

HTML – Map

An image-map is an image with clickable areas.



The `<map>` element contains a number of `<area>` elements, that defines the clickable areas in the image map.

```
<map name="map1">  
<area href="contacts.html" alt="Contacts" title="Contacts" shape=rect coords="6,116,97,184" >  
<area href="products.html" alt="Products" title="Products" shape=circle coords="251,143,47" >  
<area href="new.html" alt="New!" title="New!" shape=poly coords="150,217, 190,257, 150,297,110,257" >  
</map>
```

HTML – Map



```

```

```
<map name="map1">
```

```
<area href="contacts.html" alt="Contacts" title="Contacts"
```

```
shape=rect coords="6,116,97,184" >
```

```
<area href="products.html" alt="Products" title="Products"
```

```
shape=circle coords="251,143,47">
```

```
<area href="new.html" alt="New!" title="New!"
```

```
shape=poly coords="150,217, 190,257, 150,297,110,257">
```

```
</map>
```


HTML – Map

SHAPE value	form of area	syntax of COORDS	meaning of COORDS
SHAPE=RECT	Rectangle	COORDS="x1,y1,x2,y2"	the x and y coordinates of the upper left and lower right corner
SHAPE=CIRCLE	Circle	COORDS="x0,y0,r"	the x and y coordinates of the center and length of the radius
SHAPE=POLY	polygon	COORDS="x1,y1,x2,y2,x3,y3,..."	the x and y coordinates of the vertices

HTML – Div

The `<div>` tag defines a division or a section in an HTML document.

HTML – Span

`` is very much like a `<div>` element, but `<div>` is a block-level element whereas a `` is an inline element.

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Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsum.

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Task:2

Products

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[Iphone] [Ipad]

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News



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