

n this chapter you'll learn how to align text and images. (You don't know how to add images in yet. Images are coming up in a later lesson)

he divider examples don't use an ending to close a command because they are used once, not in a continuation. The `<dd>` allows you to indent a paragraph, making the text look like the indentation of this paragraph you're now reading. The `<p>` you should already know. It gives you a new paragraph, and writes whatever else below the last paragraph. Can be used it stacking images and text. The `<hr>` is a very common one. You probably have wondered how they make a horizontal line going across a page. (Like the colored one above. But this one is just grey. You must have seen them while searching the web)

The `
` is similar to the `<p>` (new paragraph) but it doesn't move the next paragraph down as far.

`<dd>` indent paragraph

`<P>` new paragraph

`<HR>` add horizontal line

`
` Line Break

Below you can see the `<dd>` indentation, the difference between the `
` (top one) and `<p>` (bottom one) both after the comma. And the `<hr>` is at work as well, adding those grey separator lines.

ou should be able to figure out the code for the image above. If not here it is:

`<hr>`

`<dd>Welcome to Extreme Mac! I hope your learning your,
 html the easy way!`

`<hr>`

`<dd>Welcome to Extreme Mac! I hope your learning your, <p> html the easy way!`

`<hr>`

I think you're ready for a some more complicated html. Below, I'll show you

how to make your `<hr>` (divider line) specified sizes. It's easy once you get the hang of it.

1) To make a divider line thicker use this:

`<HR SIZE=pixel size>`

2) To make a divider line have more width across screen use this:

`<HR WIDTH=pixel size>`

3) To make a divider line a certain percentage of the width across screen use this:

`<HR WIDTH=screen%>`

4) To make your divider a solid line, use this:

`<HR NOSHADE>`

- Using the example 3 is nice because everybody has a different size monitor, so your divider will always look good on a 17 inch vs. a 12 inch.

- Below are some examples of those dividers in use.

- Below is the code I used to make the image above:

```
<HR SIZE=10>
```

```
<HR WIDTH=200>
```

```
<HR WIDTH=30%>
```

```
<HR NOSHADE>
```

- For your web page, lets add in 2 horizontal line configurations in 1. Make it 30% (Example 3) and a thickness of 10 pixels. You will be replacing the `<p>` because the divider lines already configure it in with it.

Below is the code:

```
<hr width=30% size=10>
```

- Put it under your heading. Your page should now look like this:

Extreme Mac

```
// // /////  
//// // //  
// // /////
```

- You page's code should now look similar to this:

```
<html>  
<HEAD>  
<TITLE>Put the Title Here</TITLE>  
</HEAD>  
<body bgcolor="#ffffff" background="imagelocation.gif" text="#000000" link="#0000ff"  
vlink="#00005a">  
<FONT COLOR="DD0000"> <center><h1><b>Extreme  
Mac</b></h1></center></FONT>  
<hr width=30% size=10>  
<pre>  
 // // /////  
//// // //  
// // /////  
</pre>  
<p>  
</body>  
</html>
```

