

Welcome to Intro to HTML/CSS Class 3

May 21st, 2015


Charlottesville, Va

Create a div that contains an image and a caption; position the caption absolutely overtop the image

```
.relative {  
    position: relative;  
    z-index: 0;  
}  
  
.caption {  
    position: absolute;  
    bottom: 5px;  
    z-index: 1;  
    background: black;  
    color: white;  
    padding: 0px 20px 0px 10px;  
}  
  
<h1>See Fizzle in Action</h1>  
  <div class="relative">  
    <p class="caption">Fizzle likes to go to the dog park and get dirty. </p>  
      
  </div>
```



Key

 = Stop

Yellow = CSS

Orange = HTML

Float your sidebar and content areas

```
#sidebar {  
    background: yellow;  
    width: 160px;  
    float: left;  
}  
#content {  
    border-left: 2px solid grey;  
    background: white;  
    width: 798px;  
    float: right;  
}
```

Note:

sidebar width + content width + any border width = body width

```
body {  
    margin: auto;  
    width: 960px;  
}
```

```
.floatleft {  
    float: left;  
}
```



These are some useful classes to have, in case you want to use floating on any of your images or paragraphs.

```
.floatright {  
    float: right;  
}
```

```
.clearboth {  
    clear: both;  
}
```



Add some style to your page!

```
h1 {
  background-color:#CCC;
  border: 1px solid;
  color:#39F;
  text-align: center;
}
p {
  color:#09F;
  text-indent: 20px;
}
table {
  background-color: #F60;
  border: 1px solid #39F;
  width: 100%;
}
td {
  border: 0px;
  text-align: center;
}
```



Congrats!
You've built
your own
Website!