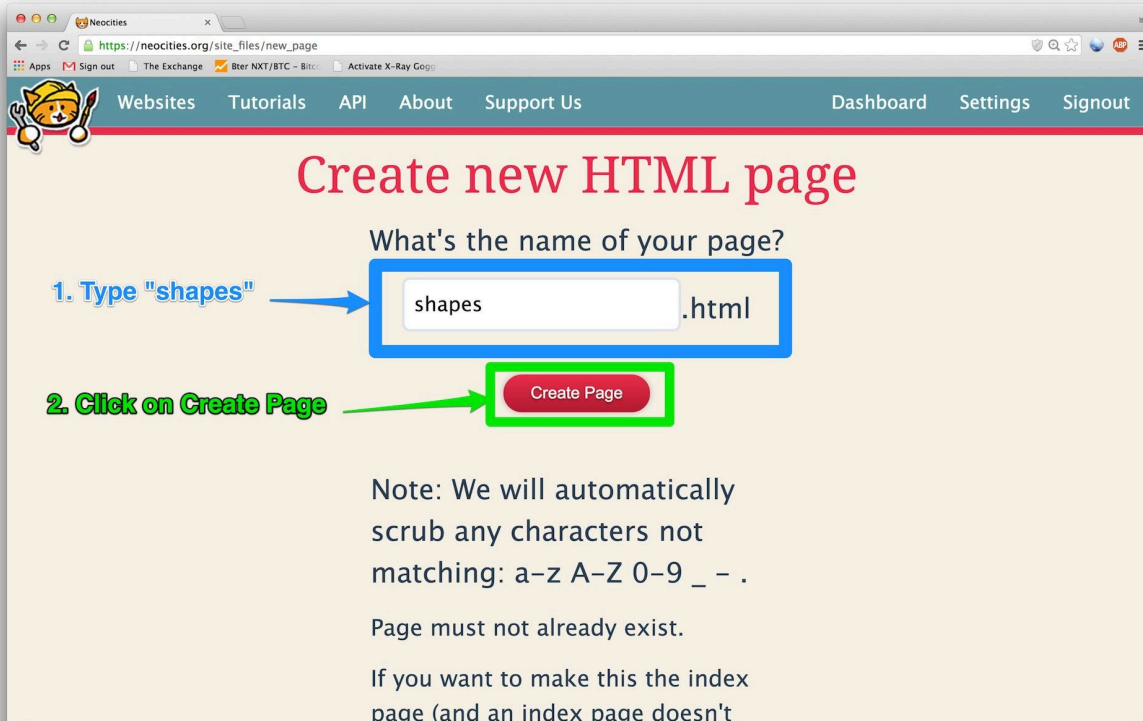
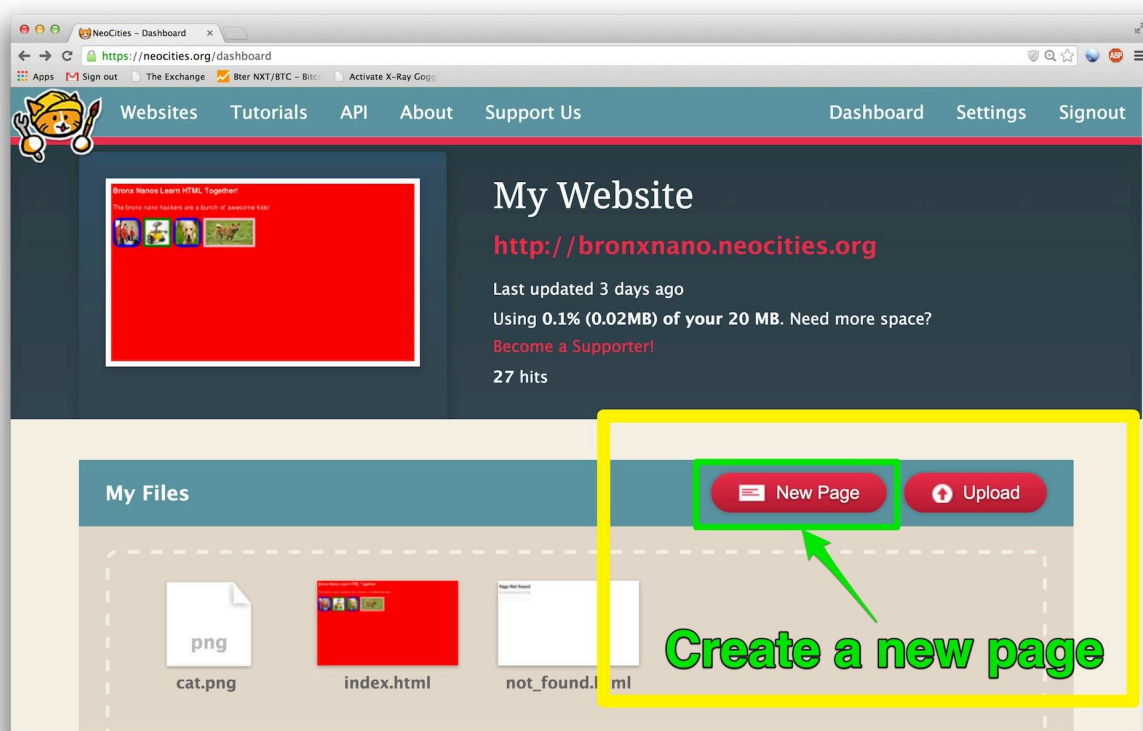
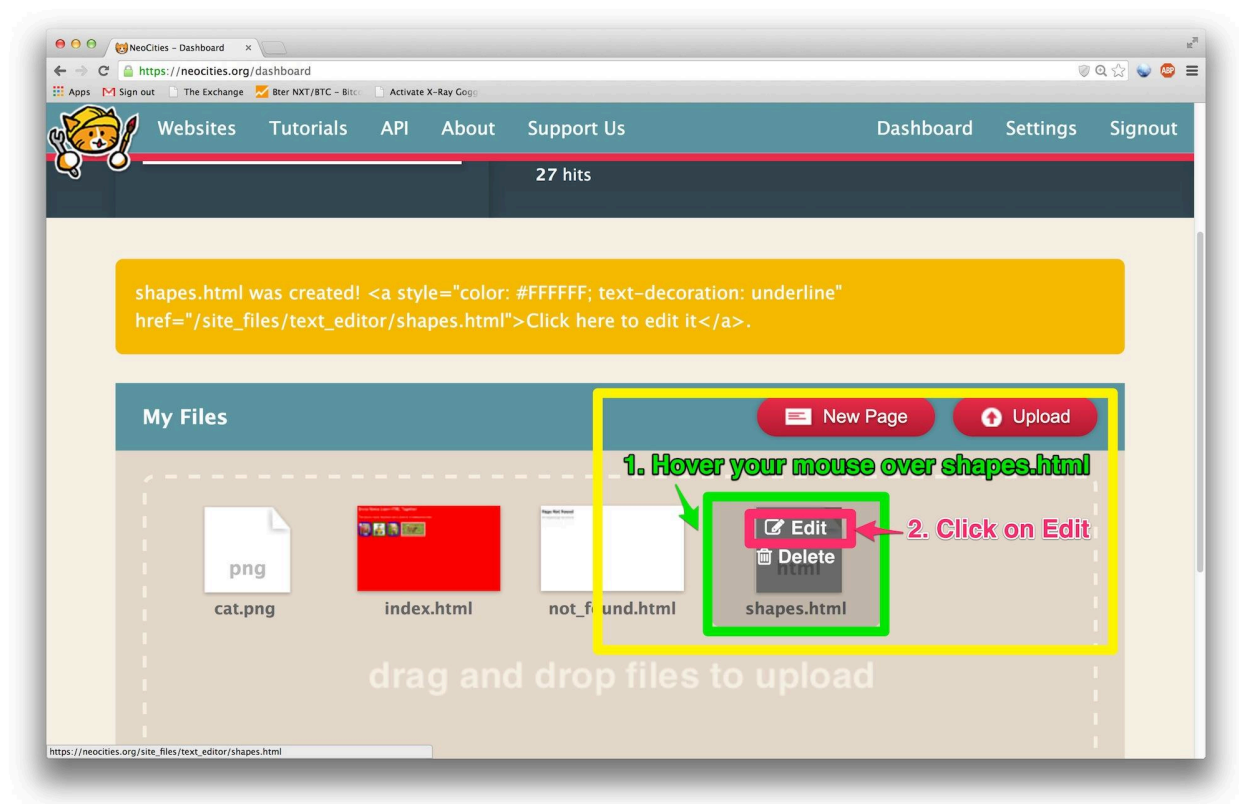


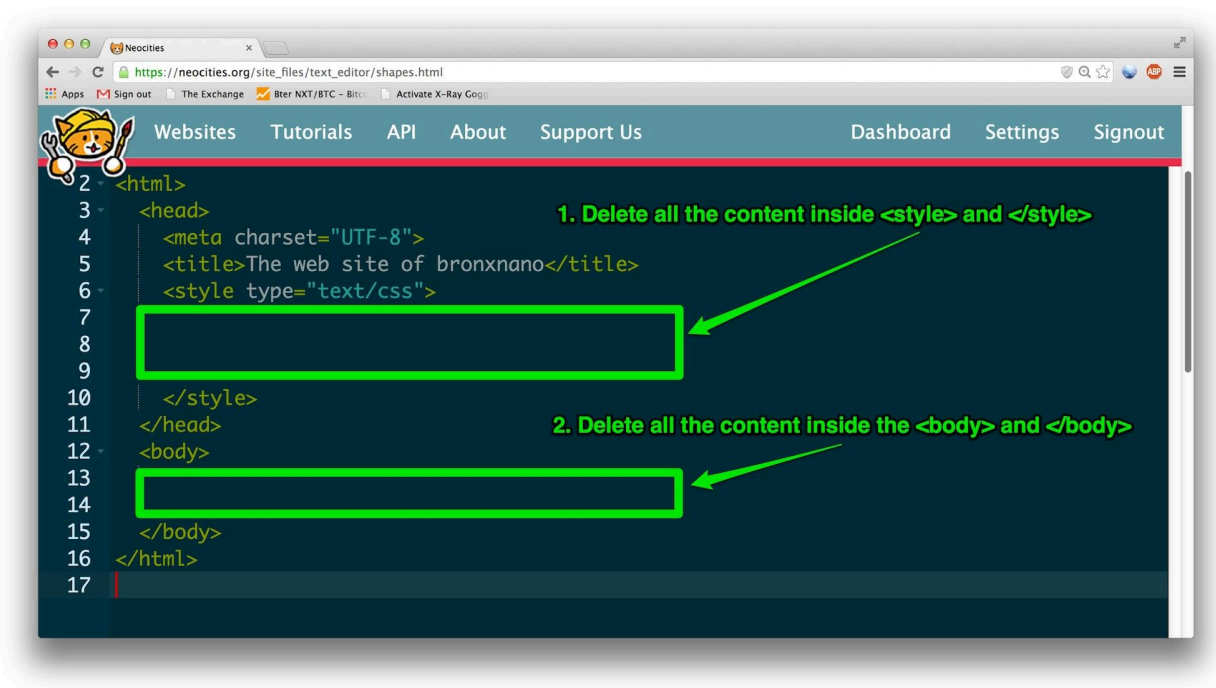
## Worksheet #1: CSS Review

1. Create a new page on NeoCities. Name it "shapes.html"





2. Create a link from your homepage (it should be called index.html) to your new shapes.html page.
3. Edit your new page, there will be a lot of stuff there. Clear out the “style” tag, and the “body” tag, and update the “title” tag to say how much you love shapes and colors!



4. Let's set all the divs on this page to be a uniform size:

a `<div>` tag creates a “box” in the page

```
<style>
  div {
    width: 100px;
    height: 100px;
    background-color:black;
    border-style: solid;
    border-width: 10px;
    border-color: grey;
  }
</style>
```

This will affect ALL of the “div” tags on our page!

5. Add five divs inside the body of your new page. Also feel free to add a cool **<H1>** title to this page.

```
<body>
  <h1>Shapes of all different colors!</h1>
  <div></div>
  <div></div>
  <div></div>
  <div></div>
  <div></div>
</body>
```

6. Now lets define some new styles into some new classes! Here is an example:

```
.round {
  border-radius:20px;
}
```

Make classes for the following styles:

- Three different colors (your favorite colors!)
- Three different shapes (Round, Square, Rectangle)
- Three different border colors

7. Take your divs and give them the classes that you just defined. HTML elements can have more than one class by simply separating the classes by a space. For example, the following div will have both the “shape2” class and the “color3” class:

```
<div class="shape2 color3"></div>
```

Mix and match the three styles on all of your divs so that you have a fun collection of shapes with different colors and borders!

Here's an example of what it could look like:

### **Shapes of all different colors!**

