HTML BURGER

https://thimbleprojects.org/mozillalearning/286539/

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index.html
ingredients.css
style.css

```html
1  <html>
2    <head>
3      <title>Build-a-Burger</title>
4      <meta name="viewport" content="width=device-width,
       initial-scale=1">
5      <link rel="stylesheet" href="style.css">
6      <link rel="stylesheet" href="ingredients.css">
7    </head>
8    <body>
9
10     <h1>The Best Burger</h1>
11     <h2>Only $9.afss99</h2>
12
13     <!--
14     Rearrange the elements below to make your own
       custom burger.
15     Change ingredient colors in the "ingredients.css"
       file.
16     -->
17
18     <div class="burger">
19       <div class="bun-top"></div>
20       <div class="cheese"></div>
21       <div class="tomato"></div>
22       <div class="cheese"></div>
23       <div class="cheese"></div>
24       <div class="cheese"></div>
25       <div class="onion"></div>
26       <div class="meatball"></div>
27       <div class="meatball"></div>
28       <div class="meatball"></div>
29       <div class="pickle"></div>
30       <div class="patty"></div>
31       <div class="patty"></div>
```

The Best Burger

Only $9.99

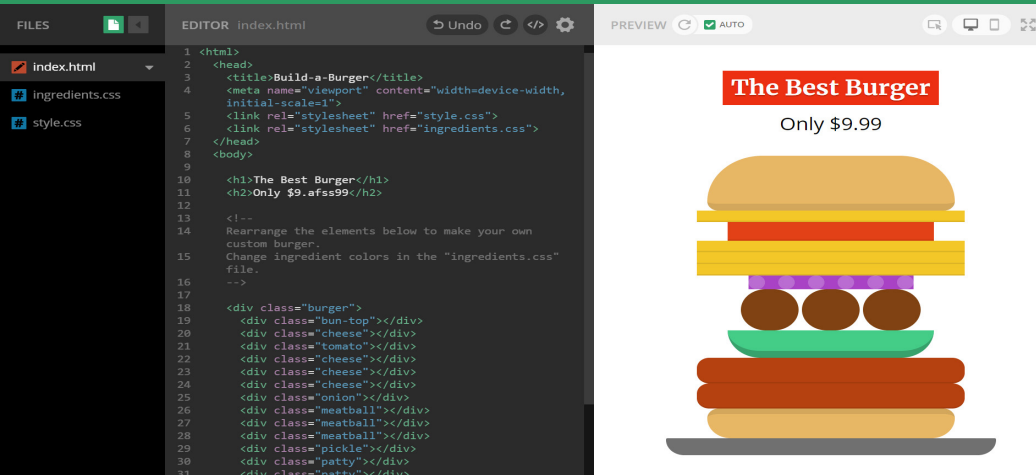## HTML

HTML is the structure of your webpage. Like a **recipe**, it lists the ingredients for your page.

CSS

CSS creates the visuals for your webpage. You create the **ingredients** and list their **characteristics**.

CODE SAMPLES

lettuce

```css
.lettuce {
    height: 15px;
    width: 65%;
    background: #28e281;
    border-bottom: solid 2px rgba(0,0,0,.1);
    border-radius: 50% 0;
}
```

bacon

```css
.bacon {
    height: 10px;
    width: 65%;
    background: #de7c54;
    border-bottom: 10px solid #9b363c;
}
```

condiments

```css
.condiment {
    height: 10px;
    width: 50%;
    background: #f6f3d1;
    border-bottom: solid 2px rgba(0,0,0,.1);
    border-radius: 10px 10px 0 0;
}
```
#dd3710;
#f2e320;

pickle slices

```css
.pickleslice {
    height: 20px;
    width: 20%;
    background: #2d9961;
    display: inline-block;
    vertical-align: top;
}
```