

1 of 2 8/19/2019, 6:51 PM

```
$primary-color: #333;
body {
  color: $primary-color;
element {
 background: $primary-color;
```

Execute this on Sassmeister to see what happens.

Nesting

When writing HTML you've probably noticed that it has a clear nested and visual hierarchy. CSS, on the other hand,

Sass will let you nest your CSS selectors in a way that follows the same visual hierarchy of your HTML.

```
nav {
 ul {
   margin: 0;
   padding: 0;
   list-style: none;
 li { display: inline-block; }
}
```

Be aware that overly nested rules will result in over-qualified CSS that could prove hard to maintain and is generally considered bad practice.

Execute this on Sassmeister to see what happens.

Hands on

Get a CSS file from a previous project and try to convert it (or part of it) to Sass using sassmeister. Remember to include custom properties, nesting selectors, sass variables.

Can you spot difference between custom properties and sass variables?

2 of 2 8/19/2019, 6:51 PM