

# Sass Tutorial

- description : Sass Variables
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## Ref

[Sass Variables](#)

## Sass Variables

Sass

- strings ( )
- numbers ( )
- colors ( )
- booleans ( )
- lists ( )
- nulls

Sass \$

:

Sass (Variable Syntax):

```
$variablename: value;
```

myFont, myColor, myFontSize myWidth 4

## SCSS Syntax

```
$myFont: Helvetica, sans-serif;
$myColor: red;
$myFontSize: 18px;
$myWidth: 680px;
```

```
body {
  font-family: $myFont;
  font-size: $myFontSize;
  color: $myColor;
}

#container {
  width: $myWidth;
}
```

Scout-App scss css



Scout-App mystyle.scss mystyle.css

, Sass CSS, (myFont, myColor ) 가 CSS

```
body {
  font-family: Helvetica, sans-serif;
  font-size: 18px;
  color: red;
}

#container {
  width: 680px;
  border: 2px blue double;
}
```

html

```
<!DOCTYPE html>
<html>
<link rel="stylesheet" href="mystyle.css">
<body>
  <h1>Hello World</h1>
  <p>This is a paragraph.</p>
  <div id="container">This is some text inside a container</div>
</body>
</html>
```

## Sass Variable Scope

Sass

```

$myColor: red;

h1 {
  $myColor: green;
  color: $myColor;
}

p {
  color: $myColor
}

```

<p> ? !  
 \$ myColor: green; <h1> !  
 CSS .

```

h1 {
  color: green;
}

p {
  color: red;
}

```

(scope) .

## Using Sass !global

!global , .  
 !global 가 (global) , .  
 ( global 가 .)

## SCSS Syntax

```

$myColor: crimson;

h1 {
  $myColor: green !global;
  color: $myColor;
}

p {
  color: $myColor;
}

```

```
}
```

<p>

!

, CSS

## CSS Output

```
h1 {  
  color: green;  
}  
  
p {  
  color: green;  
}
```

### Tip:

(Global Variables)

"\_globals.scss"

@include

., [Sass](#), [Variables](#)

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