

## sass

Posted February 22nd, 2024

sass - syntactically awesome style sheets  
SASS Cheat Sheet - Syntactically Awesome Style Sheets

Use type: text/scss on the style tag

```
<style type='text/scss'>
</style>
```

Define a variable:

```
$varname: value;
```

```
Sample: $text-color:red
```

Nesting css elements

```
.foo {
  p {
    color:red;
  }
}
```

mixins:

-----

Define:

```
@mixin funcname($arg1, $arg2) {
  blah($arg1);
}
```

Use:

```
@include funcname("blah","blah2");
```

In mixins - conditionals

```
@if $val == foo
```

```
@else if $val == blah
```

```
@else
```

looping:

```
@for $var from 1 through 6 {
  .classname-#{ $var } { font-size: 15 * $var }
}
```

loop over list:

```
@each $var in blue,green,red {
  .#{ $var }-text { color: $var; }
}
```

while statement:

```
$var : 0;
```

```
@while $var < foo {
```

```
  .column-#{ $var } { font-size: 12 * $var;}
```

```
  $var: $var +1;
```

```
}
```

import partials:

```
@import "filename"
```

```
_filename.scss would be file.
```

extend:

```
@extends .otherrule
```