

Introduction

With Less you can perform mathematical calculations directly in your stylesheet sby using the operators. So this is what we're going to discuss in this step.

Using Operator in Less

What we're going to do is to add some margin for the links, around the content and the image.

```
nav {
  background: @mediumgrey;
  ul {
    margin: 0;
    li {
      display: inline-block;
      font-size: @fontSize;
      margin: @margin @margin+20;

      a {
        text-decoration: none;
        color: @lightgrey;
      }
    }
  }
}
```

This way I am increasing left and right margin by 20px using + operator.

Now add some padding for the container:

```
.container {
  margin: @margin;
  padding: @padding+10;
}
```

We increase padding for all the sides of this container by 10px. Something to note is that we're not using any unit of measurement. Less by default uses pixels as a measurment value.

```
.container {
  margin: @margin;
  padding: @padding+10;

  p {
    font-size: @fontSize;
    text-align: justify;
  }
}
```

I am also styling the paragraph.

Next the footer:

```
footer {
  .commonRules;
  padding: 0 @padding+10;
  position: absolute;
```

```
left:0;  
right: 0;  
bottom:0;  
}
```

Go ahead and check that in the browser.