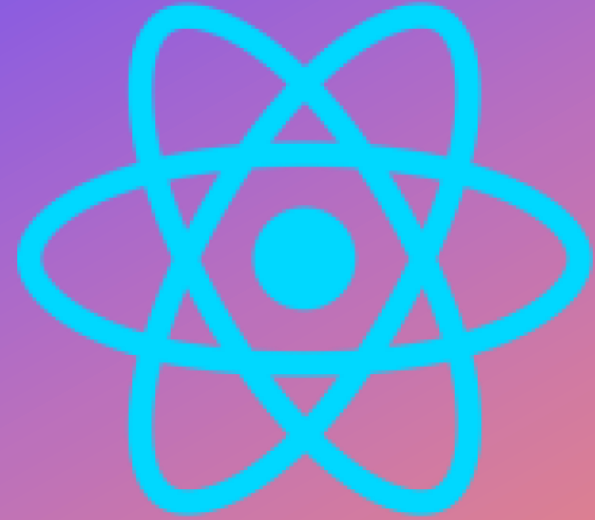




#07

MATHEMATICAL OPERATORS

in this SASS tutorial I'll introduce you to mathematical operators, and how we can use them in SASS to perform calculations for us.



Modify Navbar.scss

```
@import "../Variables/variables.scss";  
@import "../Mixins/mixins.scss";
```

```
.navbar {  
  background: $deepBlue;  
  ul {  
    width: 100%;  
  
    @include clearFix;  
  }  
  li {  
    list-style-type : none;  
    float: left;  
    width: (100% / 6);  
  }  
  a {  
    color: $offWhite;  
    text-decoration: none;  
    padding: 16px 0;  
    display: block;  
    text-align: center;  
  
    &:hover {  
      background: #333;  
    }  
  }  
}
```

```
.navbar ul:after {  
  content: "";  
  display: block;  
  clear: both;  
}
```

Change code

Modify MainPage.scss

```
@import "../Variables/variables.scss";
@import "../Mixins/mixins.scss";

.section h1 {...}

.lead-banner{...}

.lessons-banner{...}

.services{
  .items{
    float: left;
    width: (100% / 3);
    box-sizing: border-box;
    text-align: center;
  }
  img{
    width: 60%;
    margin: 20px 20%;
  }
  a{
    text-decoration: none;
    color: $deepBlue;
    font-weight: bold;
    &:hover{
      color: red;
    }
  }
  @include clearFix;
  margin-bottom: 60px;
}
```

Add code





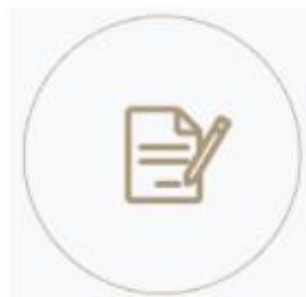
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