So...

```
struct ContentView: View {

    @State var color = Color.red
```

'color' variable from 'ContentView' page with @State in front

defines the value of 'color' variable

In which,

```
struct SecondView: View {

    @Binding var color: Color
```

'color' variable from SecondView will later on receive

On our first page, we will notice an error!

```
// Navigation
NavigationLink {
    SecondView()
} label: {
    Text("Go to second page")
}.buttonStyle(.borderedProminent)
```

🔴 Missing argument for parameter 'color' in call