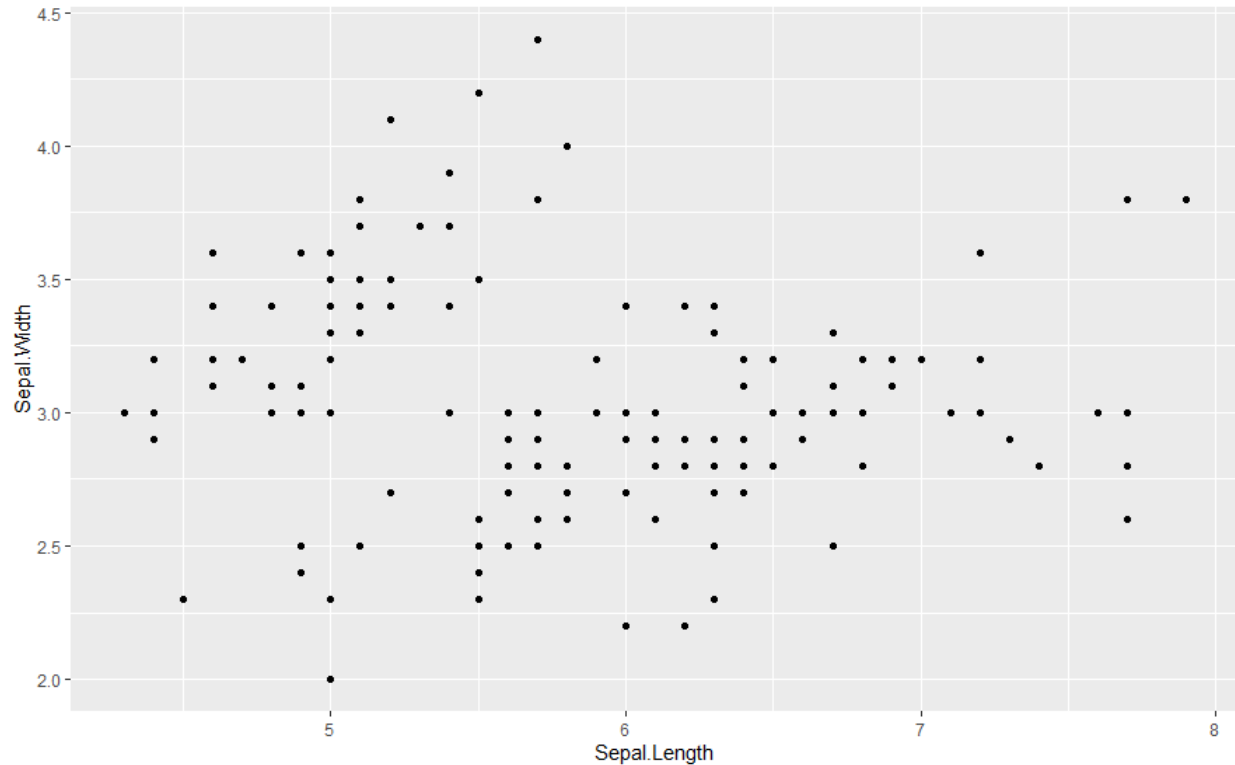


Names: Isaac Estrada, Hamid Suha, Austin Sohn

Consider the data iris

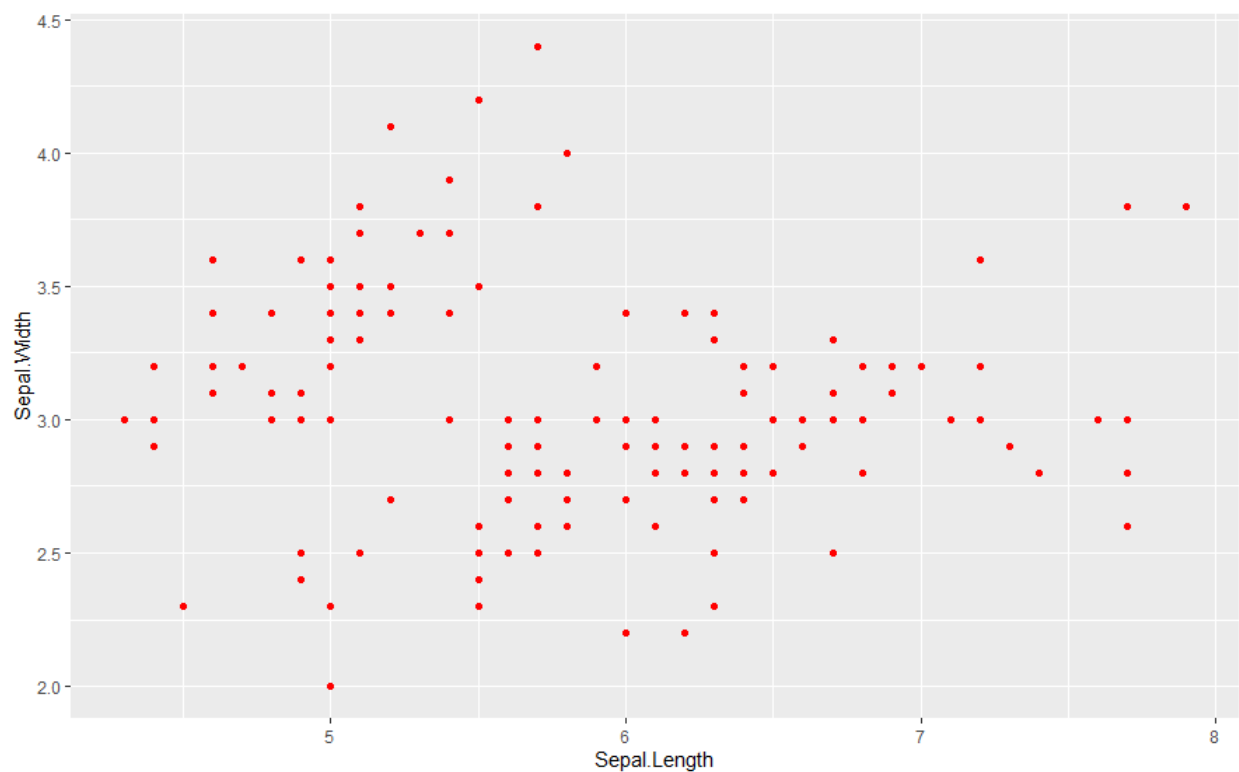
Create a scatterplot of Sepal.Length vs. Sepal.Width

```
ggplot(data=iris)+geom_point(mapping=aes(x=Sepal.Length, y=Sepal.Width))
```



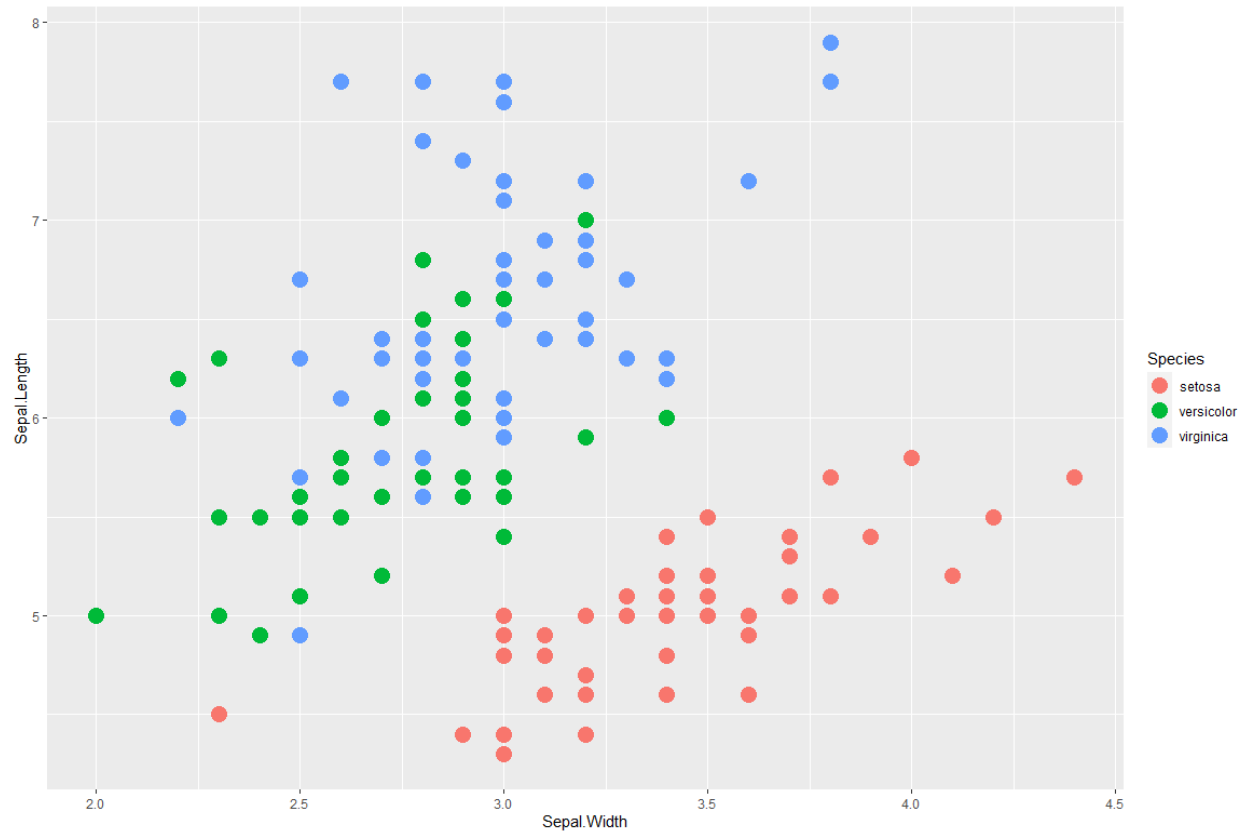
Create a scatterplot of Sepal.Length vs. Sepal.Width but plot points in red

```
ggplot(data=iris) + geom_point(mapping=aes(x = Sepal.Length, y = Sepal.Width), color = "red")
```



Create a scatterplot of Sepal.Length vs. Sepal.Width and Species

```
ggplot(data=iris) + geom_point(mapping=aes(x = Sepal.Width, y = Sepal.Length, color = Species), size = 5)
```



Save all plots as a PNG file and add them to your Google Doc