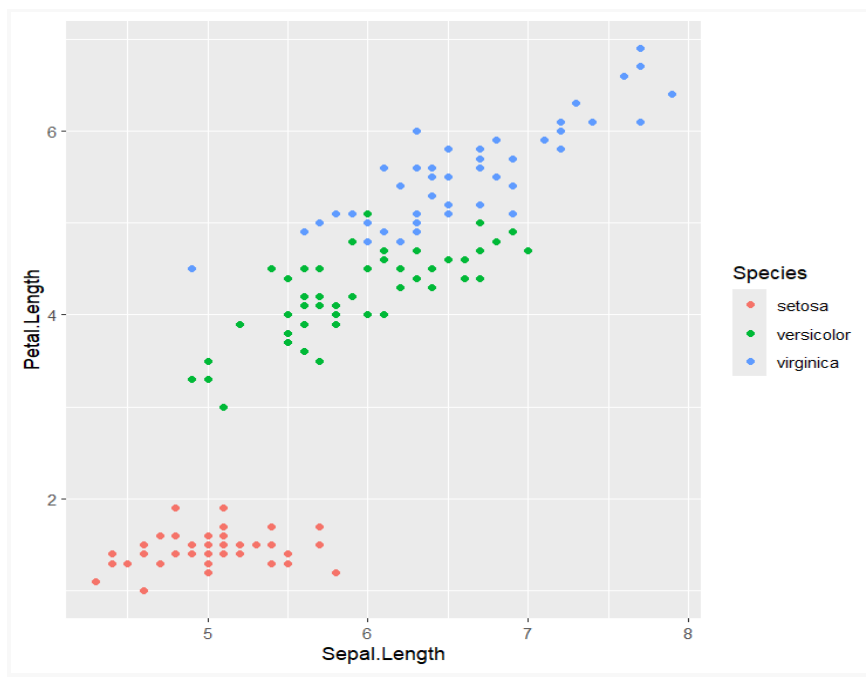


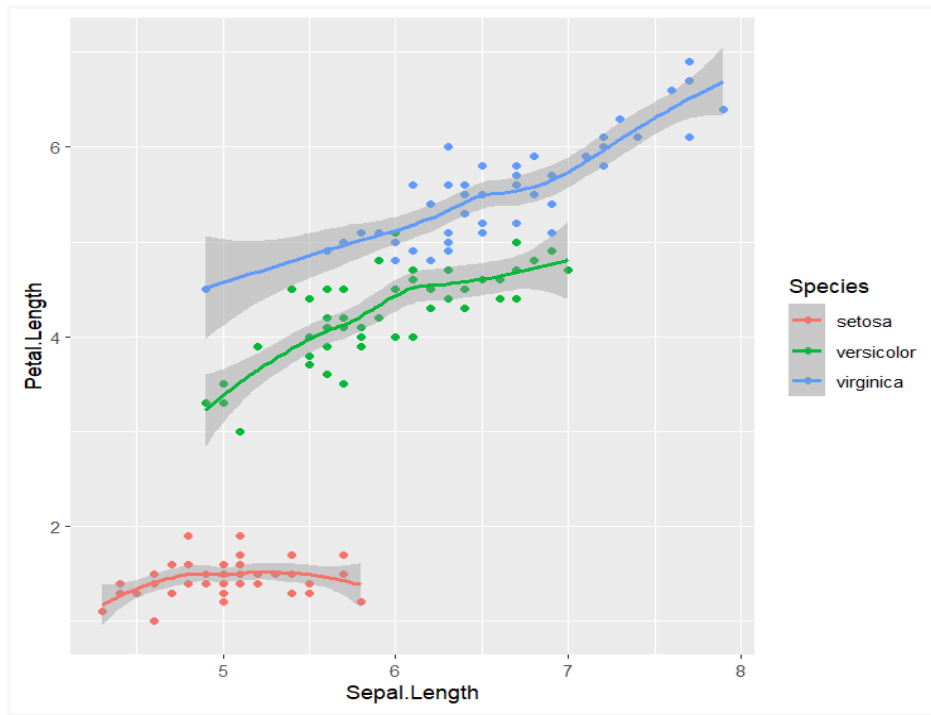
Scatter plot -

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

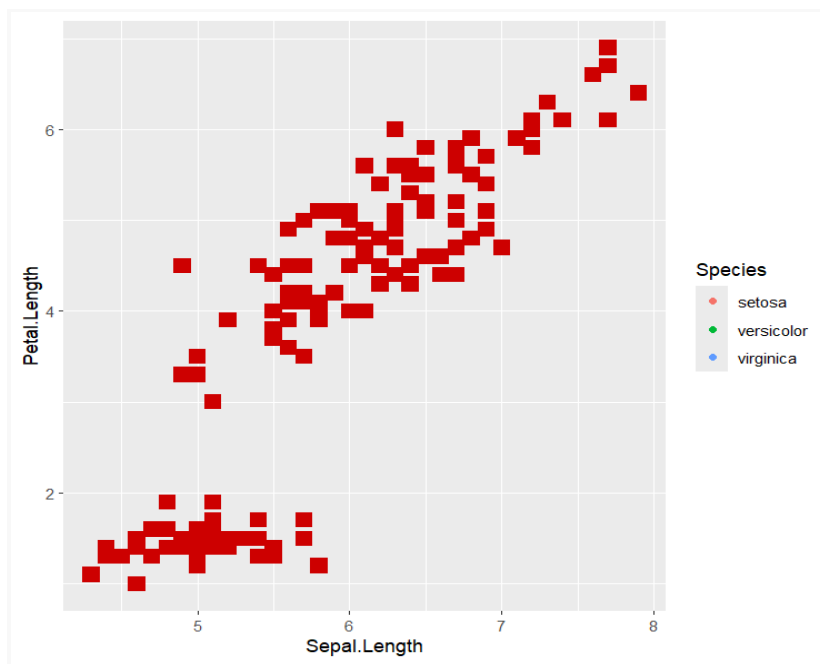


Scatter plot with color -

```
ggplot(data=iris,aes(x=Sepal.Length,y=Petal.Length,color=Species))+geom_point()
```

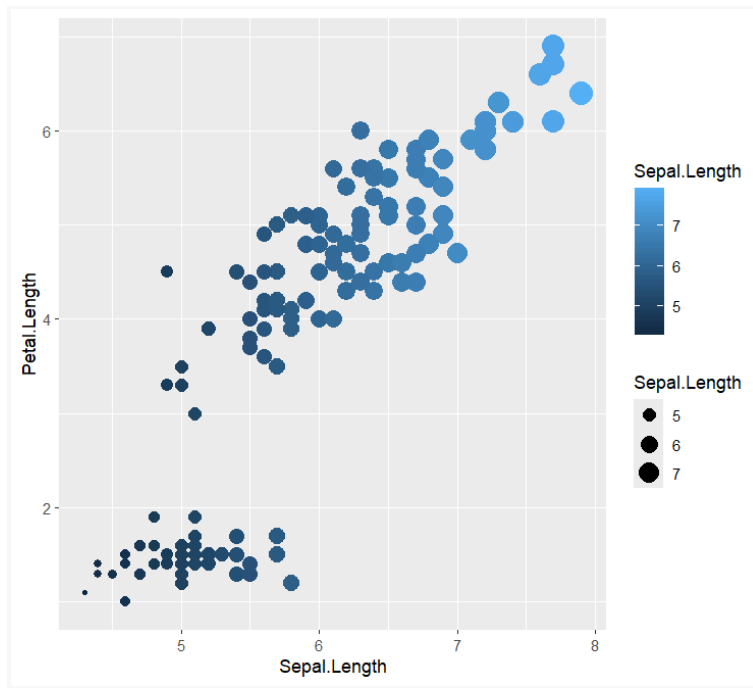


```
ggplot(data=iris,aes(x=Sepal.Length,y=Petal.Length,color=Species))+geom_point()+
geom_smooth()
```

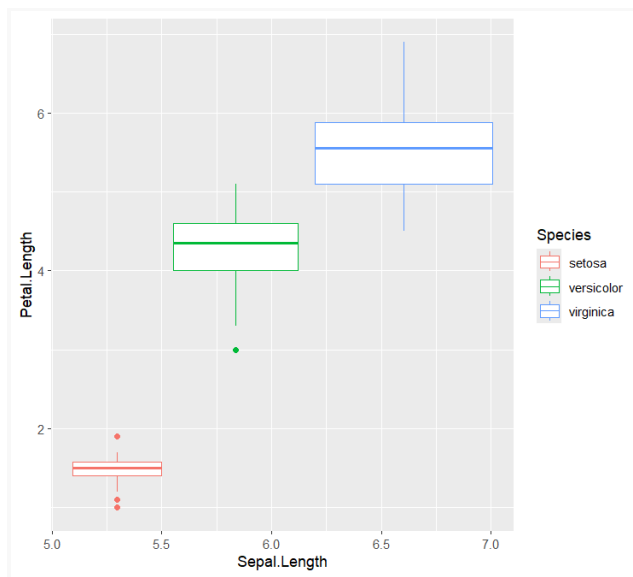


```
key <- ggplot(data = iris, aes(x = Sepal.Length, y = Petal.Length, color = Species))
```

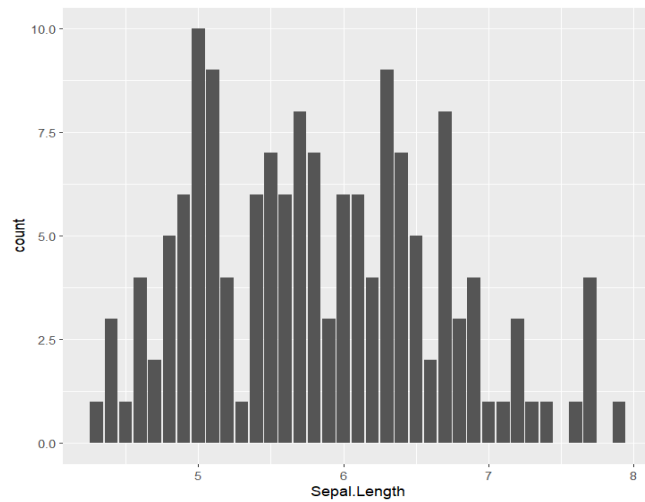
```
key + geom_point(size=4, shape=15, color="red3")
```



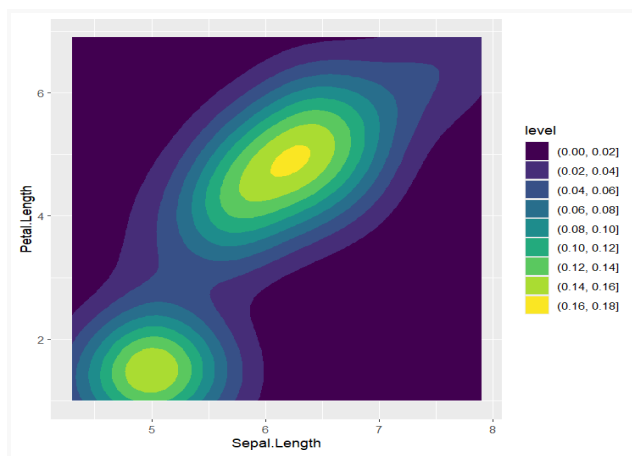
```
ggplot(data = iris, aes(x = Sepal.Length, y = Petal.Length, color = Sepal.Length, size = Sepal.Length)) + geom_point()
```



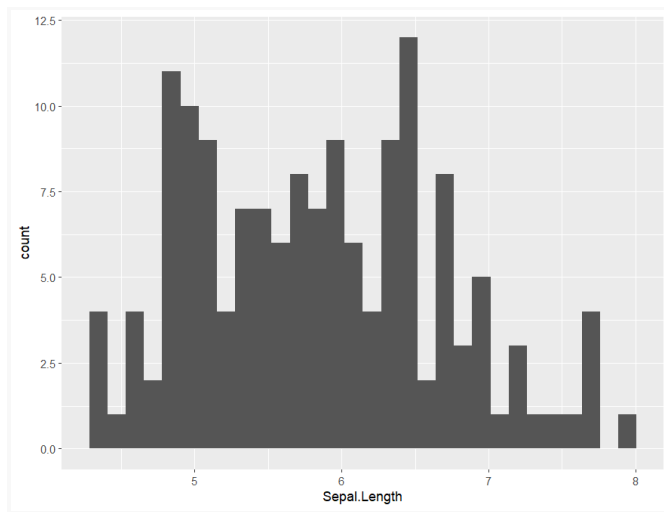
```
ggplot(data = iris, aes(x = Sepal.Length, y = Petal.Length, color = Species)) +  
geom_boxplot()
```



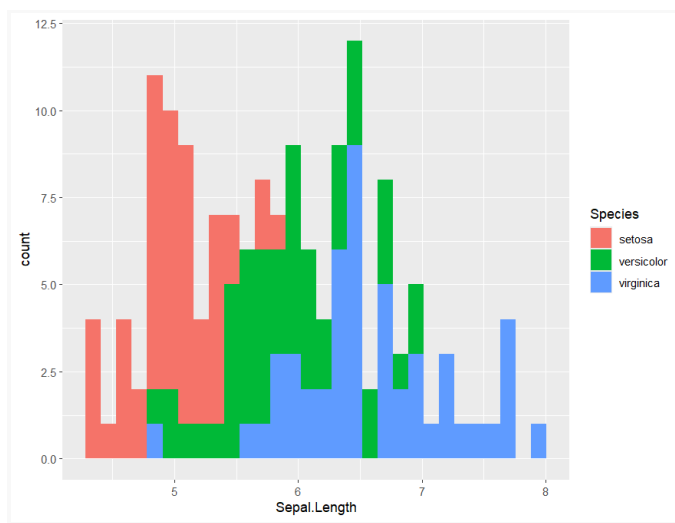
```
ggplot(data=iris,aes(x=Sepal.Length)) + geom_bar()
```



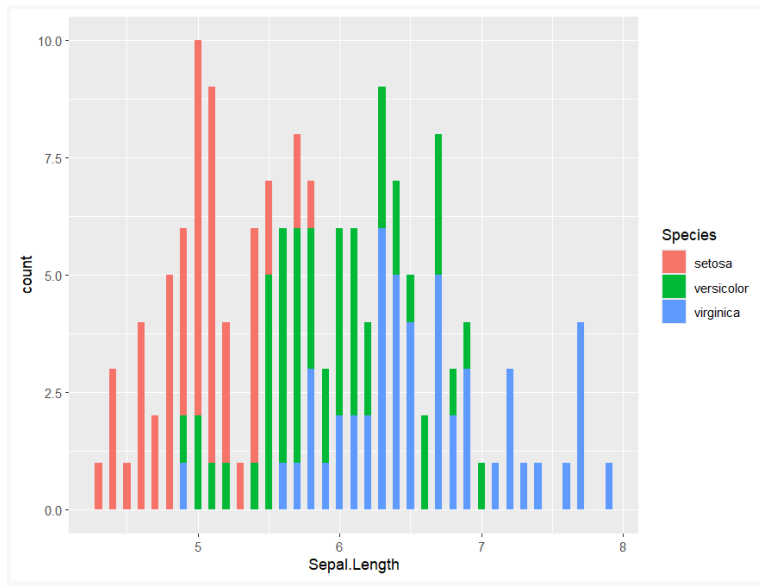
```
ggplot(data=Iris,aes(x=Sepal.Length, y = Petal.Length))  
+geom_density_2d_filled()
```



```
ggplot(data=iris,aes(x=Sepal.Length)) + geom_histogram()
```



```
ggplot(data=iris, aes(x=Sepal.Length,fill=Species)) +  
geom_histogram()
```



```
ggplot(data=iris,aes(x=Sepal.Length,fill=Species)) +  
geom_histogram(binwidth = 0.05)
```