

```
ggplot(data = iris_data,  
mapping = aes(x = variety,  
y = sepal.length, fill = variety)) +
```

## 1st layer

```
geom_boxplot() +
```

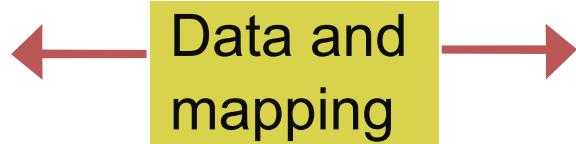
## 2nd layer

```
coord_cartesian(ylim = c(4,8)) +  
scale_y_continuous(  
  breaks = c(4,5,6,7,8)  
) +  
scale_fill_manual(values =  
  c("#E69F0090", "#009E7390",  
  "#56B4E990")) +
```

### 3rd layer

```
labs(x = "", y = "Sepal length (cm)") +  
  theme_us_classic()  
  theme(legend.position = "none")
```

## 4th layer



variety	sepal.width	petal.length	petal.width	sepal.length
Setosa	3.5	1.4	0.2	5.1
Versicolor	3.2	4.7	1.4	7
Virgnica	6.3	3.3	6	2.5

