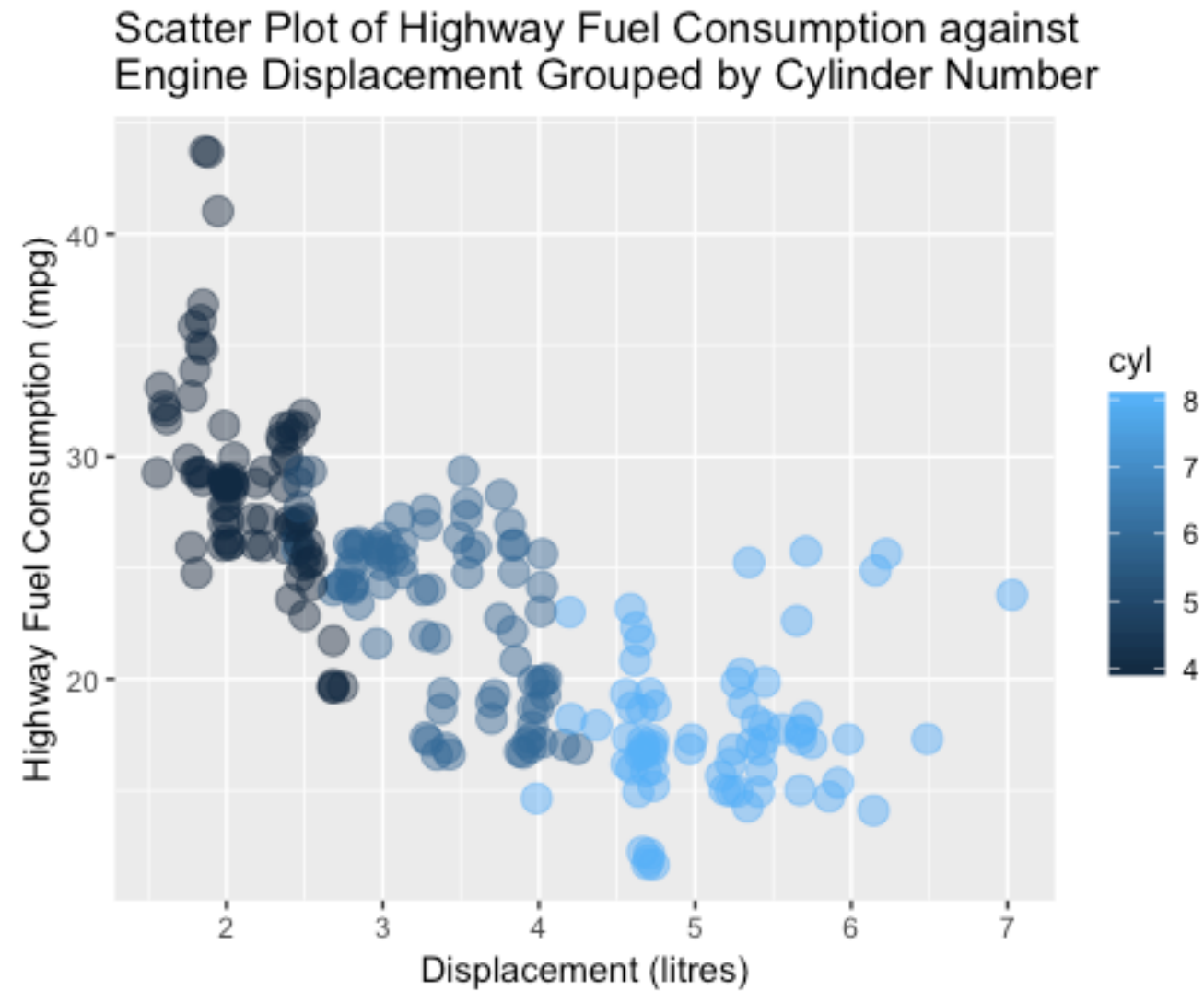


```
ggplot(mpg, aes(displ, hwy, colour = class)) + geom_jitter(width = 0.05, alpha = .5,
size = 4) + xlab("Displacement (litres)") + ylab("Highway Fuel Consumption (mpg)") +
  ggtitle ("Scatter Plot of Highway Fuel Consumption against \nEngine Displacement
Grouped by Class")
```



```
ggplot(mpg, aes(displ, hwy, colour = cyl)) + geom_jitter(width = 0.05, alpha = .5, size =  
4) + xlab("Displacement (litres)") + ylab("Highway Fuel Consumption (mpg)") +  
  ggtitle ("Scatter Plot of Highway Fuel Consumption against \nEngine Displacement  
Grouped by Cylinder Number")
```