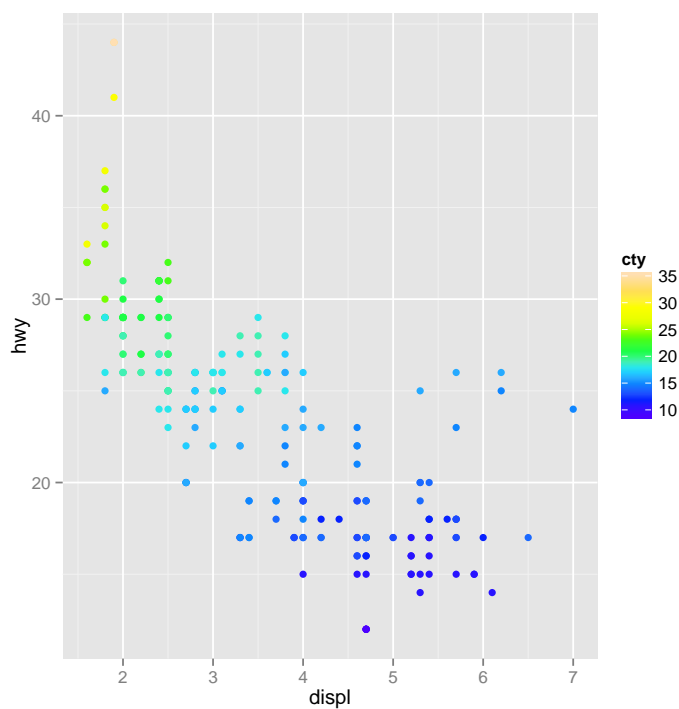I will explore the dataset **mpg** by doing general plots:

```
> library(ggplot2)
> data("mpg")
> head("mpg")
```
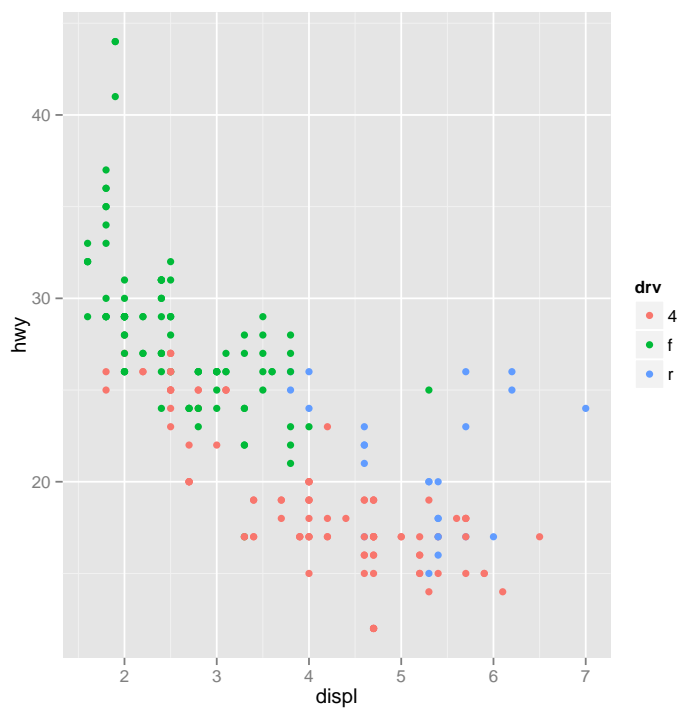
```
[1] "mpg"
```

```
> ggplot(mpg,aes(x=displ, y=hwy, colour=cty))+geom_point()+ scale_colour_gradientn(colours =
```



```
> library(ggplot2)
> data("mpg")
> head("mpg")
```
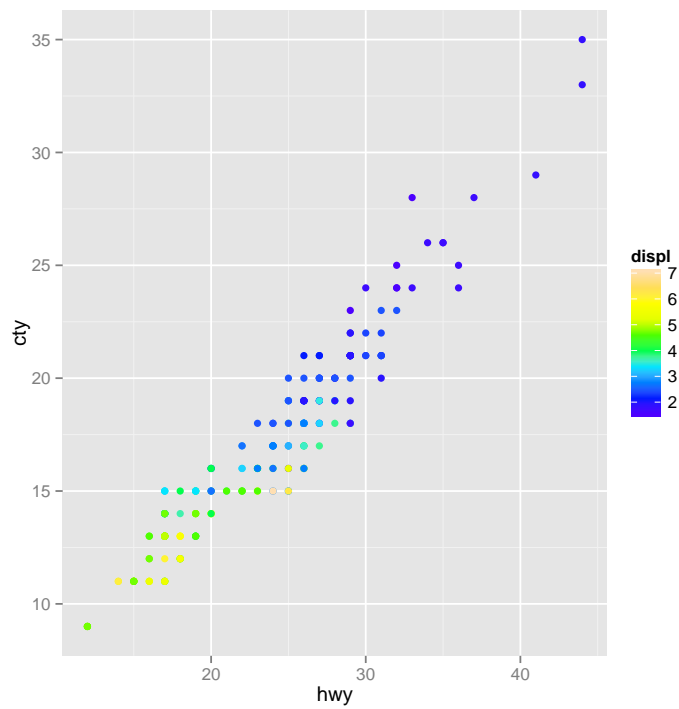
```
[1] "mpg"
```

```
> ggplot(mpg,aes(x=displ, y=hwy, colour=drv))+geom_point()+ scale_colour_hue()
```

```
> library(ggplot2)
> data("mpg")
> head("mpg")

[1] "mpg"

> ggplot(mpg,aes(x=hwy, y=cty, colour=displ))+geom_point()+ scale_colour_gradientn(colours =
```

This is the end
of ggplots.