## r4ds Ex 3.2.4

## MW 2019/05/10

## 3.2.4

1

```
ggplot(data = mpg)
```

We can't see anything

 $\mathbf{2}$ 

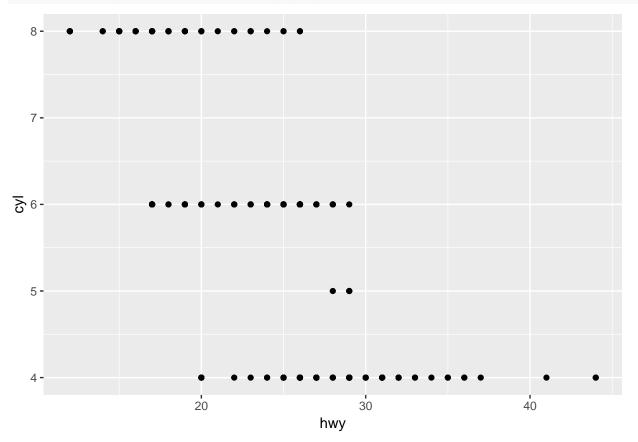
```
mpg %>% dim()
## [1] 234 11
```

Num. of rows are 234 and collumns are 11.

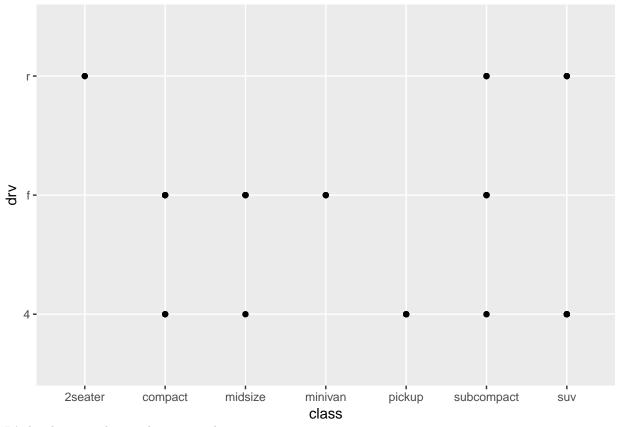
3

```
help(mpg)
## drv f = front-wheel drive, r = rear wheel drive, 4 = 4wd
```





ggplot(data=mpg) + geom\_point(aes(x=class,y=drv))



It's harder to understand contents than 4