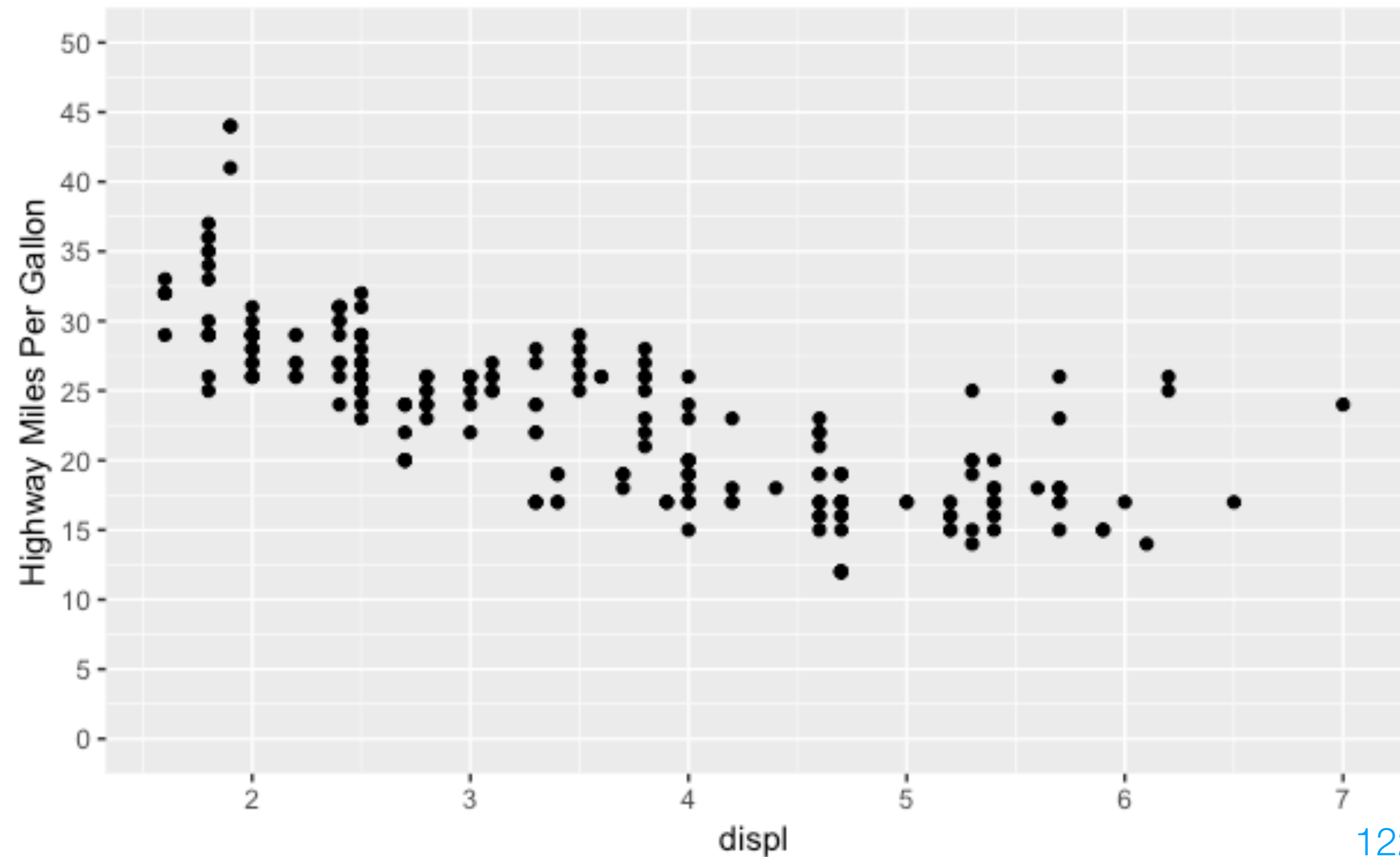
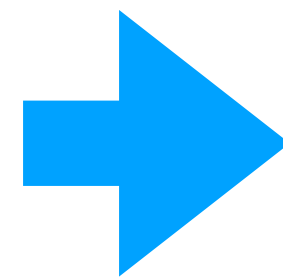
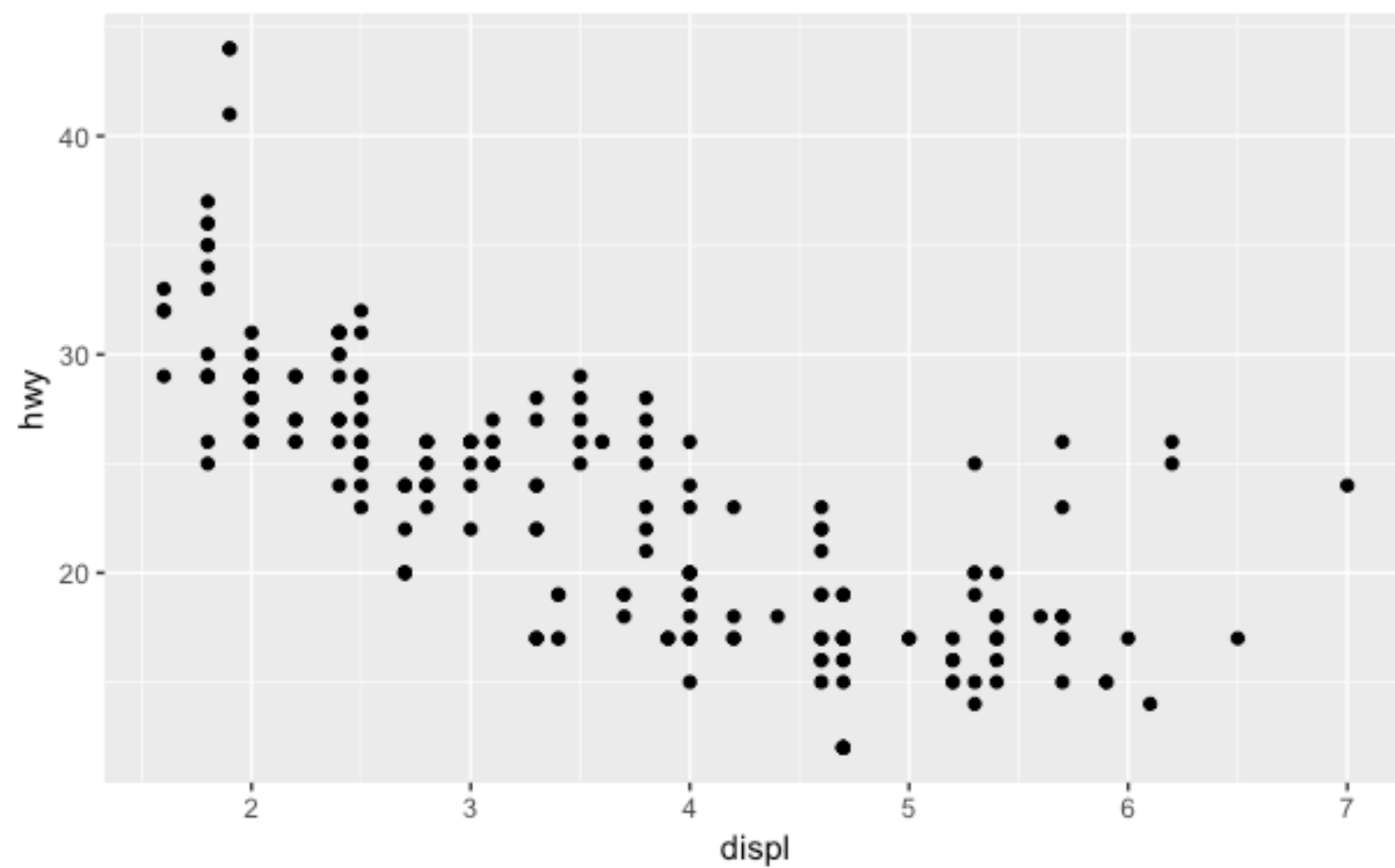


```
ggplot(mpg, aes(displ, hwy)) +  
  geom_point() +  
  scale_y_continuous(name="Highway Miles Per Gallon",  
    limits=c(0, 50),  
    breaks=seq(0, 50, 5))
```



Exercise 1F

Open exercises/exercise1f.r

Run the set up code

- Change the color scale for the lines with `scale_color_viridis_d()`
- Change the y-axis to have labels every 1000 babies and go from 0 to 11000

What's the difference between `scale_color_viridis_d()` and `scale_color_viridis_c()`?

Bonus:

- Can you define your own colors? (see file for hints)