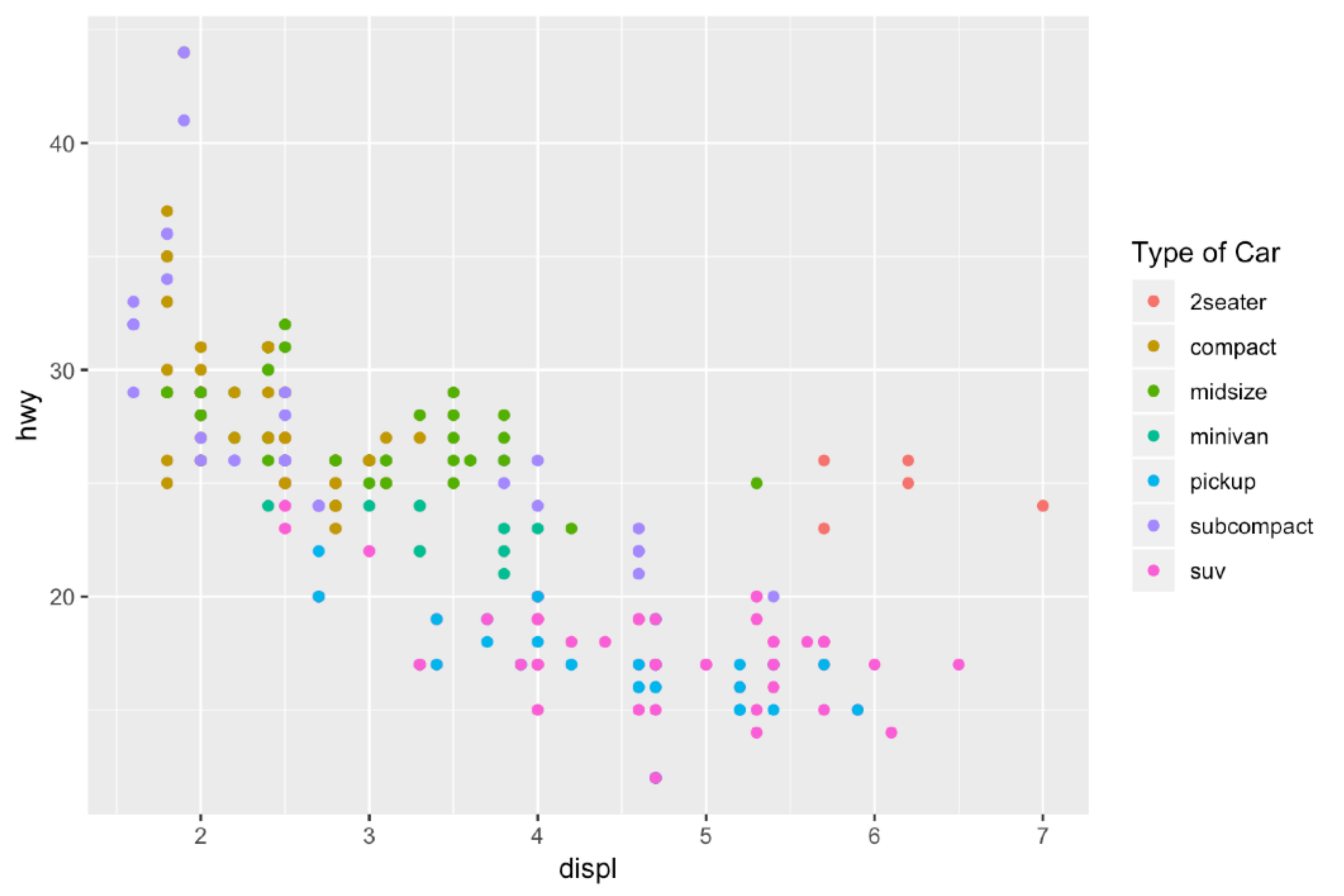
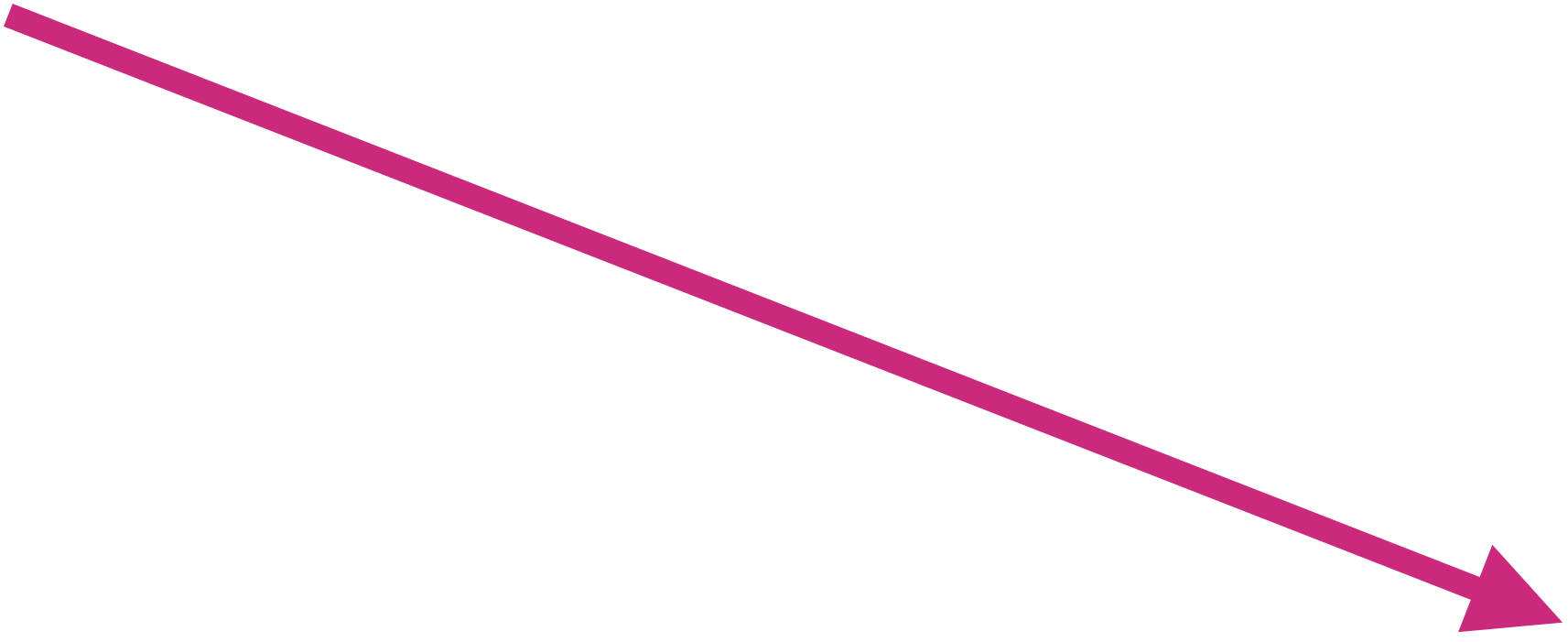
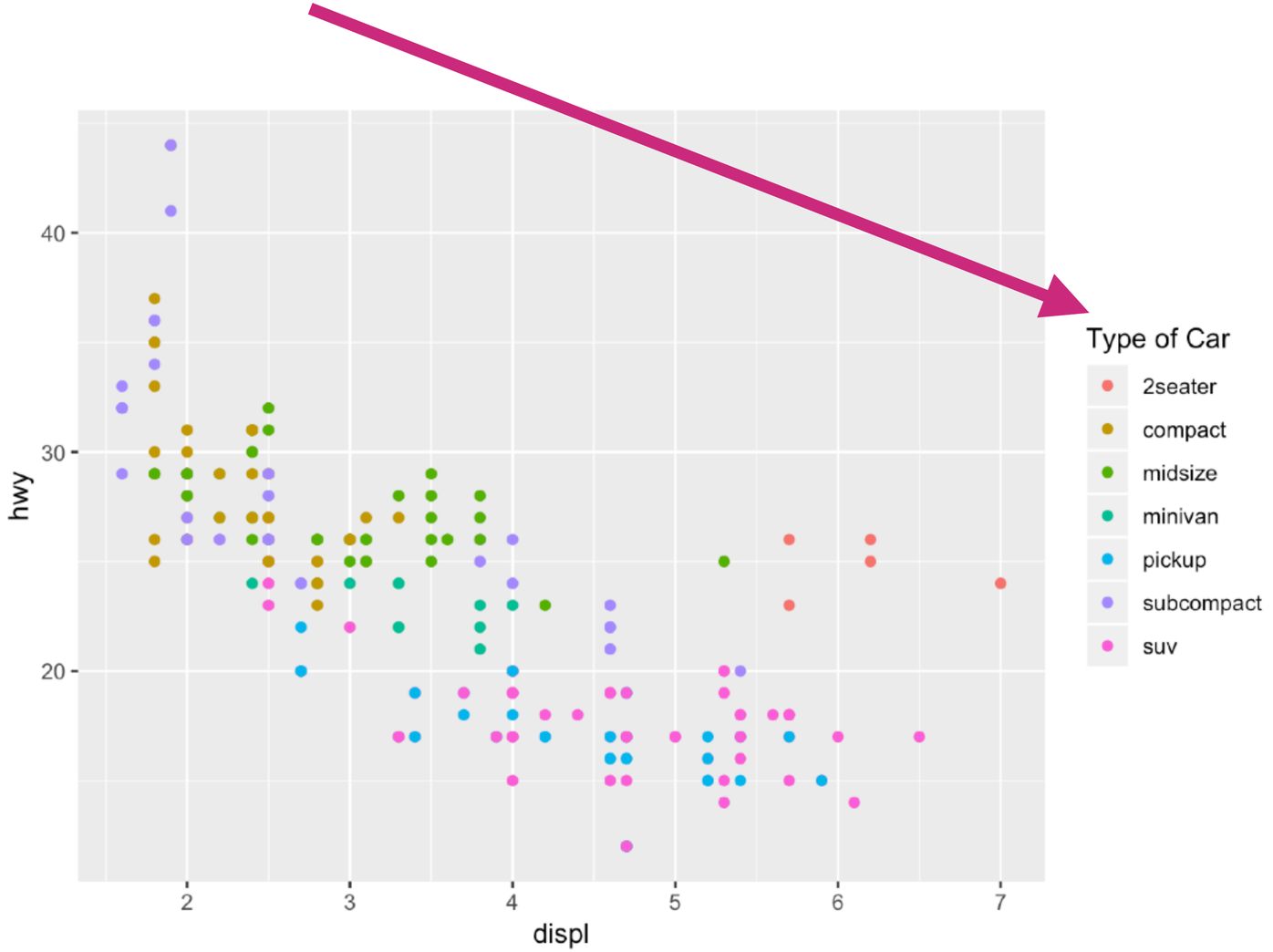
```
ggplot(mpg, aes(displ, hwy, colour = class)) +
  geom_point() +
  labs(color="Type of Car")
```


hwy
40
30
20
2
3
4
5
6
7
displ
Type of Car
2seater
compact
midsize
minivan
pickup
subcompact
suv



80

```
ggplot(mpg, aes(displ, hwy, colour = class)) +
  geom_point() +
  labs(color="Type of Car")
```



Exercise 1D

Open exercises/exercise1d.R
Run the code to set up the data

Add labels to the plot:

- Title: Unisex Name Popularity
- x: # of Male Babies per Year
- y: # of Female Babies per Year
- legend (color): Name

Bonus: Add additional information in a subtitle or caption