Exercise 1C

Open exercises/exercise1c.r

Run the code to set up the data

- Make a scatter plot for `casey` data with x=Male, y=Female
- Color by year
- Then color by factor(decade): `color=factor(decade)`
- What's the difference?

Bonus: Try setting other aesthetics besides color

03:30

03:30

Exercise 1C

Open exercises/exercise1c.r

Run the code to set up the data

- Make a scatter plot for `casey` data with x=Male, y=Female
- Color by year
- Then color by factor(decade): `color=factor(decade)`
- What's the difference?

Bonus: Try setting other aesthetics besides color

```
ggplot(casey, aes(x=Male, y=Female, color=year)) +
  geom_point()
```