



Exerciser 1B

Open exercises/exercise1b.r

Run the code to set up the data. Then:

- Make a scatter plot with Male on the x axis, Female on the y axis
- Color points by name
- Add trend lines for each name (hint: `geom_smooth()`)

**Bonus:** Look at the options for `geom_smooth()` and try other options for smoothing

03:00

39

03:00

# Exercise 1B

Open `exercises/exercise1b.r`

Run the code to set up the data. Then:

- Make a scatter plot with Male on the x axis, Female on the y axis
- Color points by name
- Add trend lines for each name (hint: `geom_smooth()`)

**Bonus:** Look at the options for `geom_smooth()` and try other options for smoothing

```
ggplot(unisex_data, aes(x=Male, y=Female, color=name)) +  
  geom_point() +  
  geom_smooth(method="lm", se=FALSE)
```

