Exercise Data

```
> casey

    year name  Female   Male
   <dbl> <chr>  <dbl>  <dbl>
 1  1950 Casey     16    117
 2  1951 Casey     18    154
 3  1952 Casey     28    180
 4  1953 Casey     31    179
 5  1954 Casey     34    236
 6  1955 Casey     35    297
 7  1956 Casey     62    352
 8  1957 Casey     58    368
 9  1958 Casey     63    373
10  1959 Casey     86    396
```

Exercise 1A

Open exercises/exercise1a.r

Run the code to set up the data. Look at the data.

Make a scatter plot with Male on the x axis and Female on the y axis.

Hint!

```
ggplot(mpg, aes(displ, hwy)) +
    geom_point()
```