

# Homework 8

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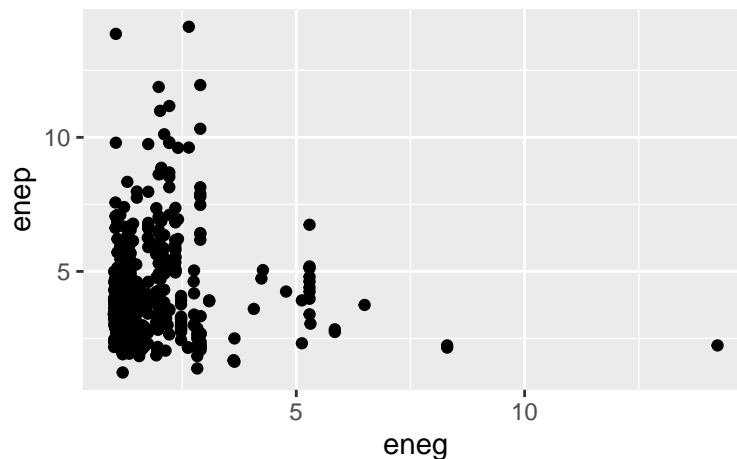
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## Exercise 1.1

For this exercise, I did... Notice how I can override the `fig.height` and the `fig.width` I set as the default in the initial code chunk above.

```
parties <- read_rds("data/parties.rds")

ggplot(parties, aes(x = eneg, y = enep)) +
  geom_point()
```



Here's a bit more discussion about Exercise 1.1.

## Exercise 2.3

Here's another exercise...

```
parties <- read_rds("data/parties.rds")

glimpse(parties)
```

```
## Observations: 555
## Variables: 10
## $ country      <chr> "Albania", "Albania", "Albania", "Argenti...
## $ year         <int> 1992, 1996, 1997, 1946, 1951, 1954, 1958,...
## $ average_magnitude <dbl> 1.00, 1.00, 1.00, 10.53, 10.53, 4.56, 8.1...
## $ eneg         <dbl> 1.10693, 1.10693, 1.10693, 1.34210, 1.342...
## $ enep         <dbl> 2.190, 2.785, 2.870, 5.750, 1.970, 1.930,...
## $ upper_tier    <dbl> 28.57, 17.86, 25.80, 0.00, 0.00, 0.00, 0....
## $ en_pres       <dbl> 0.00, 0.00, 0.00, 2.09, 1.96, 1.96, 2.65,...
## $ proximity     <dbl> 0.00, 0.00, 0.00, 1.00, 1.00, 0.20, 1.00,...
## $ social_heterogeneity <fct> Bottom 3rd of ENEG, Bottom 3rd of ENEG, B...
## $ electoral_system <fct> Single-Member District, Single-Member Dis...
```