DC Answers 4

Following the directions on the Coursera assignment page, you will make four original visualizations. Note that the data for the CCES and CEL data are imported in code in the R Markdown file.

Put your name here: David Camelo

Exercise 1

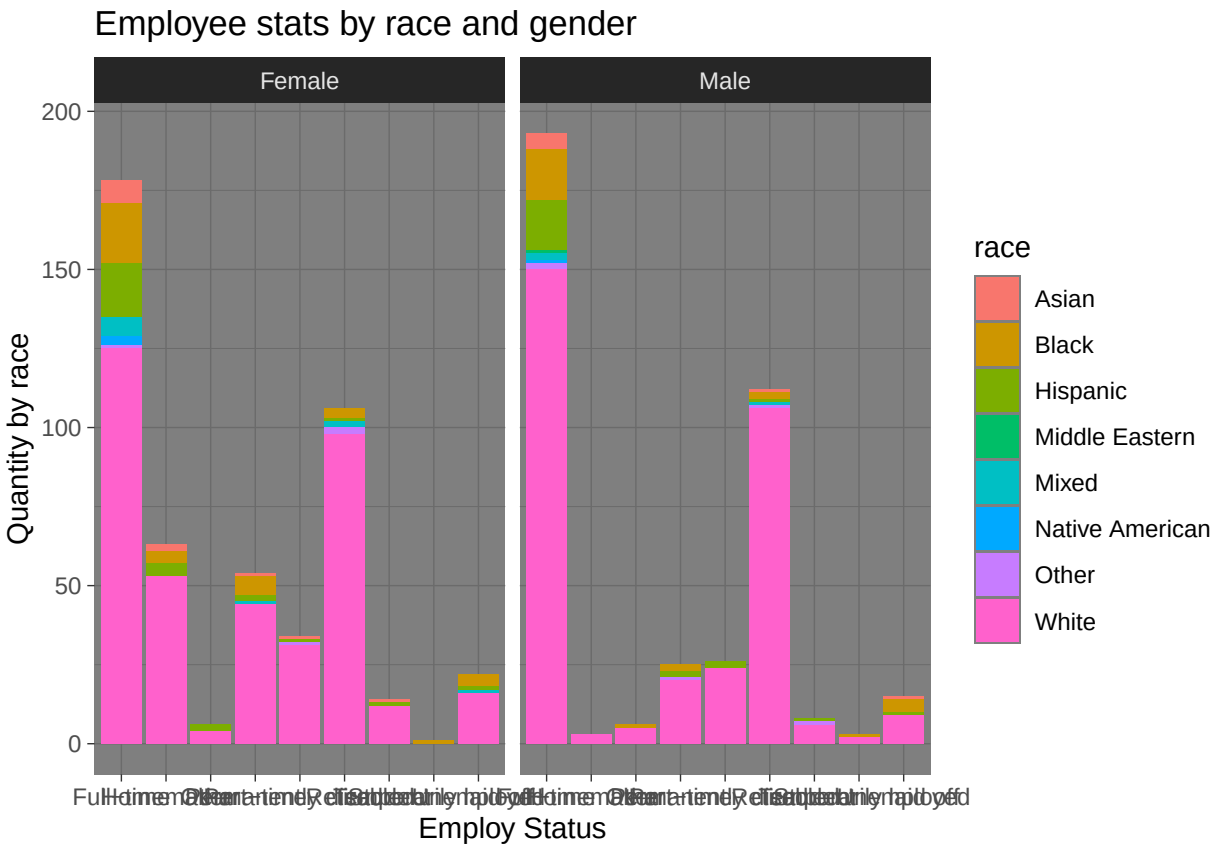
Explain what you are visualizing here: The intention of this visualization is see relation between gender, race and region where people live according to

Put your figure here:

Exercise 2

Explain what you are visualizing here: In this case, I want to see just quantities of employees people separated by race

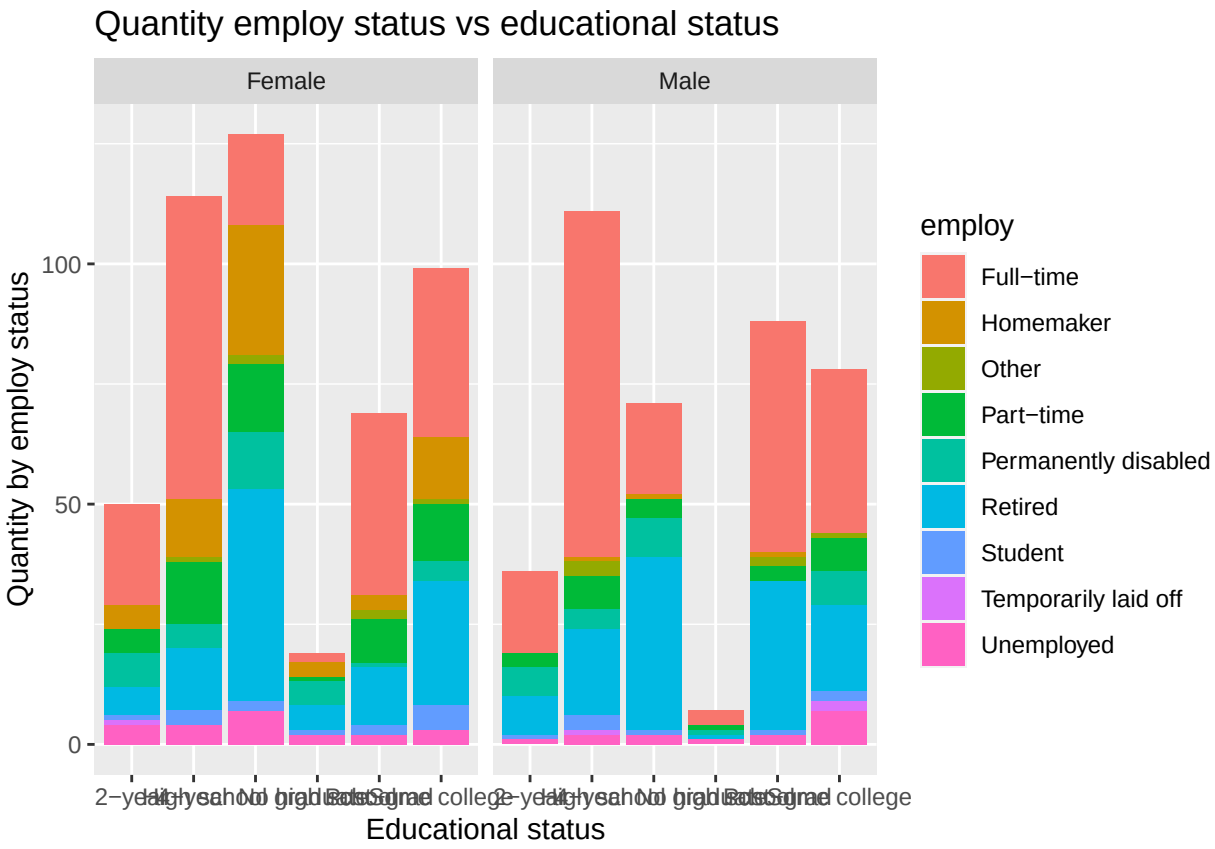
Put your figure here:



Exercise 3

Explain what you are visualizing here: See the employee status vs education

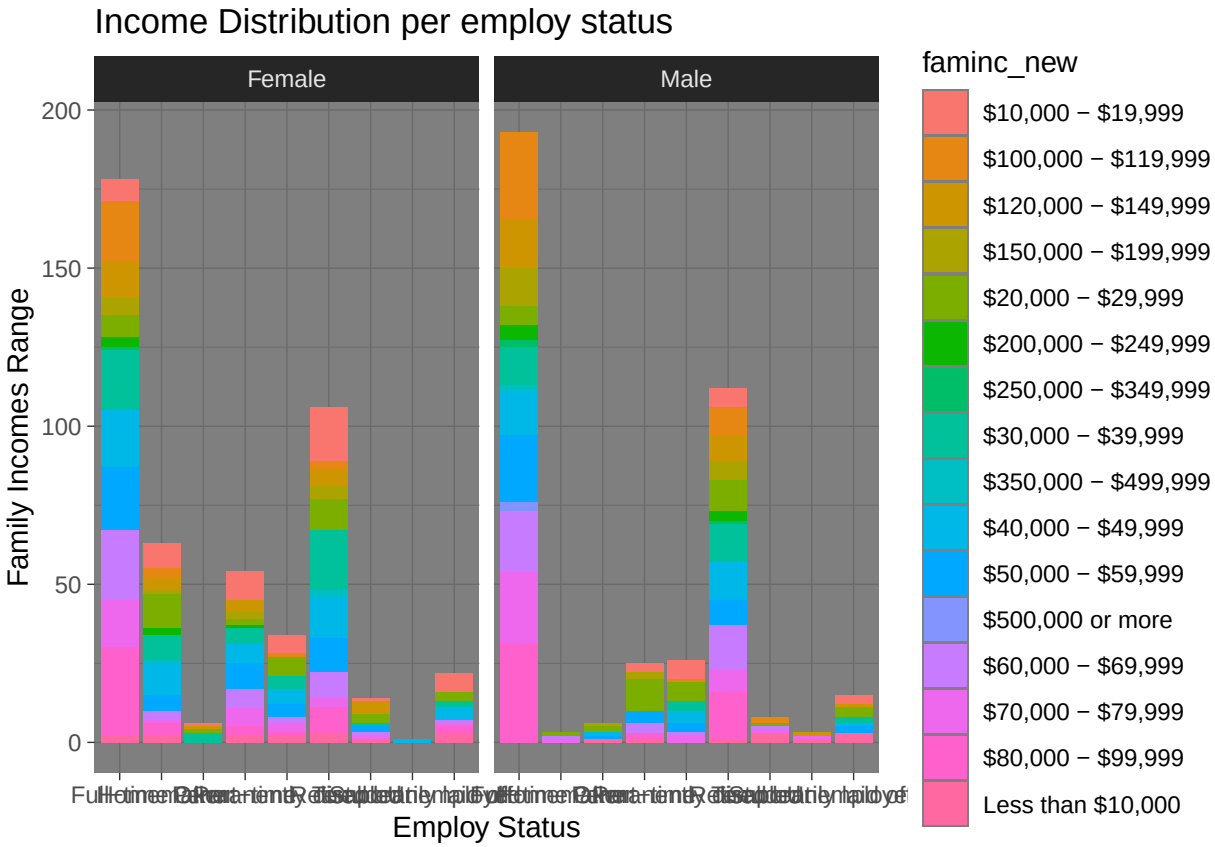
Put your figure here:



Exercise 4

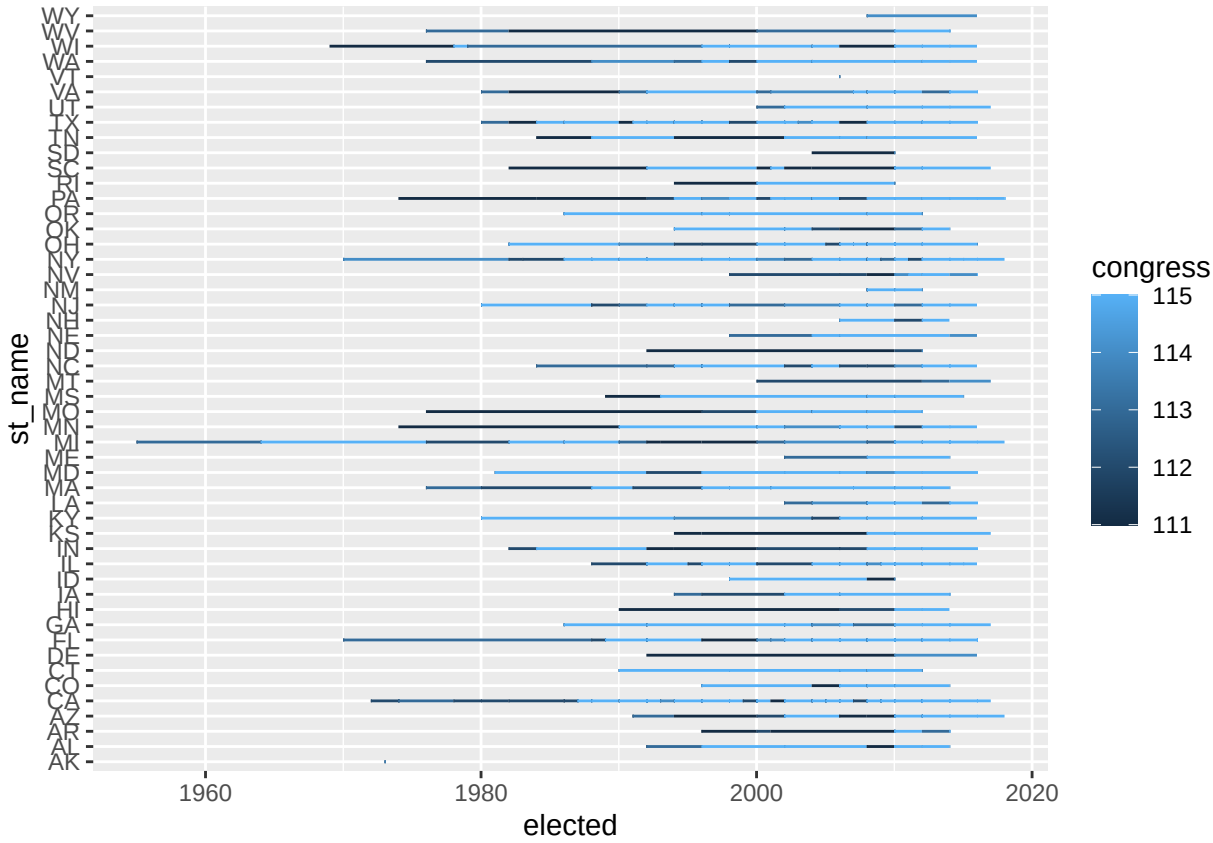
Explain what you are visualizing here:

Put your figure here:

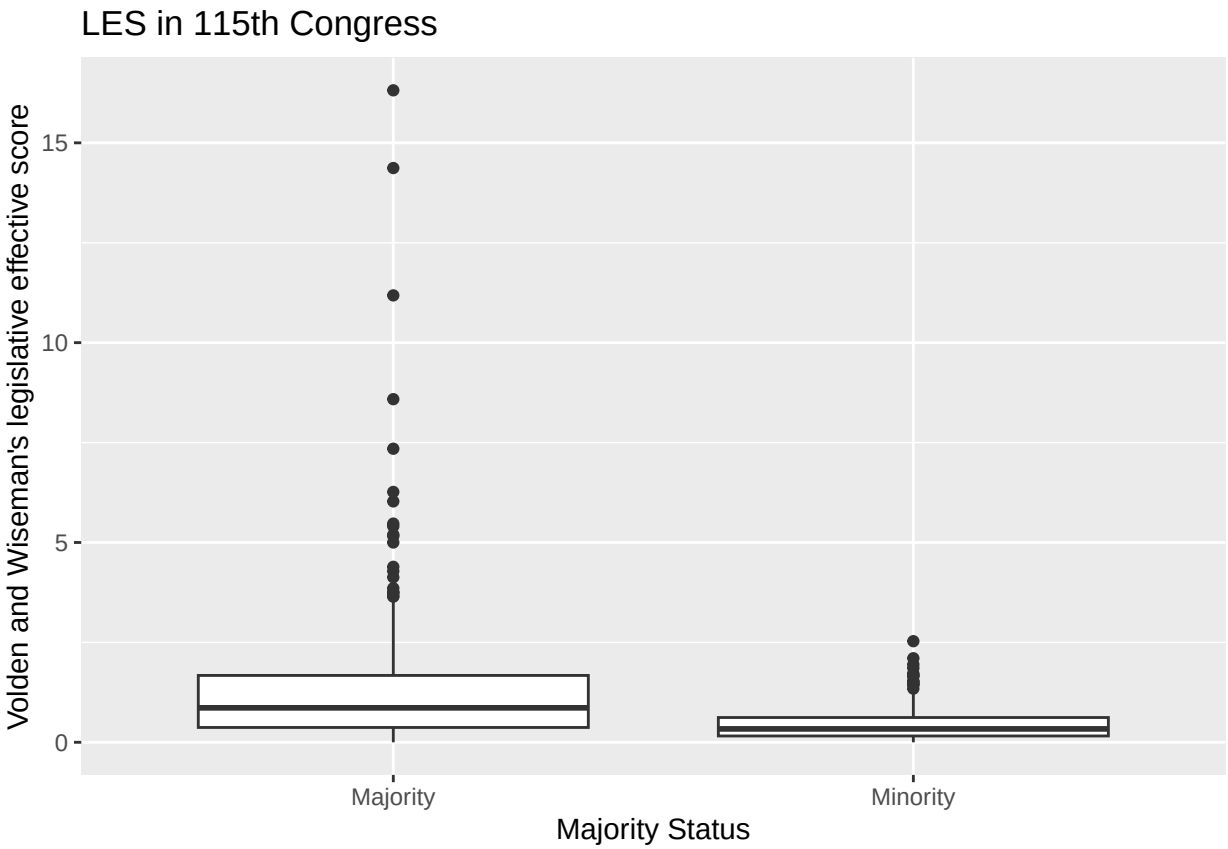


##Excersie 5

Generating a line plot of the congress to view the timeline per state of the people according to the elected year



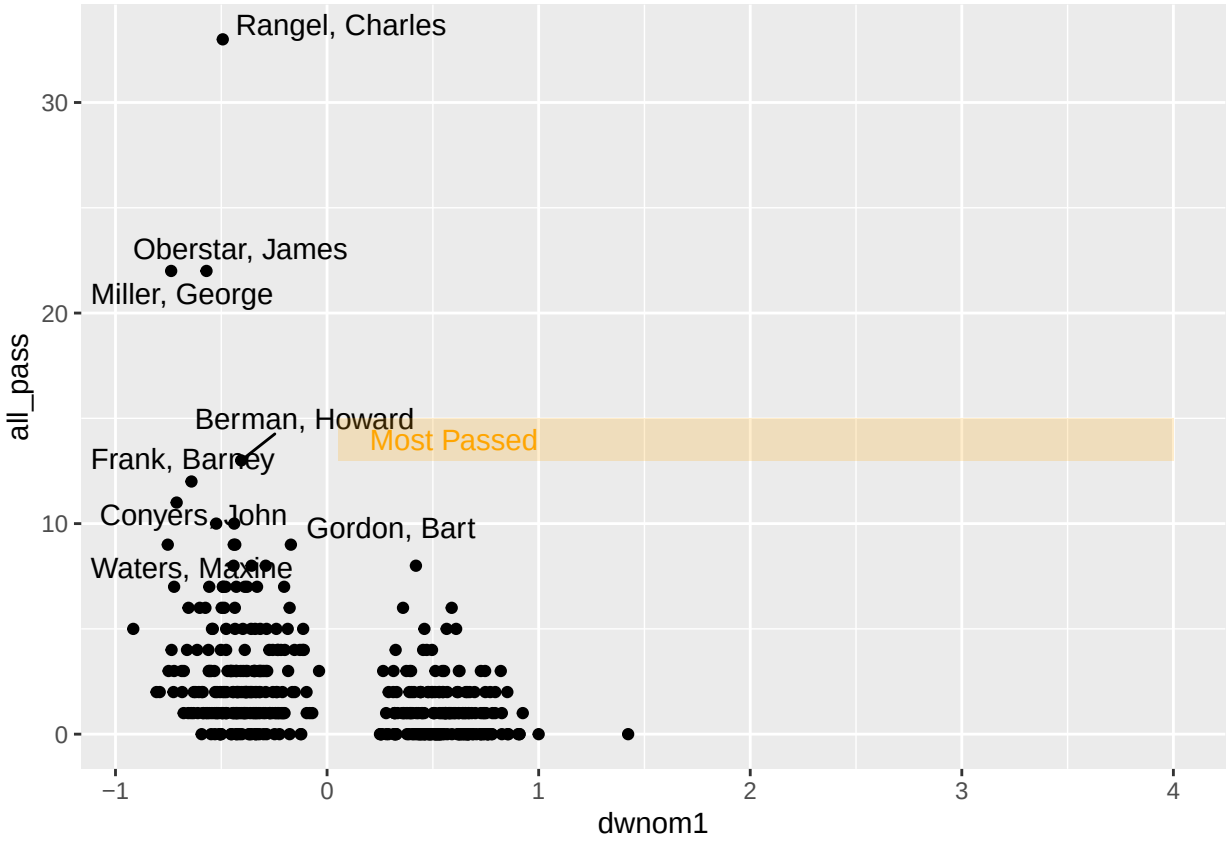
##Excersise 6 Viewing box plot about votes in the congress 112



##Excersice7

Viewing a plot about a congress 110

```
## Warning: ggrepel: 4 unlabeled data points (too many overlaps). Consider
## increasing max.overlaps
```


Rangel, Charles
Oberstar, James
Miller, George
Berman, Howard
Most Passed
Frank, Barney
Conyers, John
Gordon, Bart
Waters, Maxine
all_pass
dwnom1
30
20
10
0
−1
0
1
2
3
4