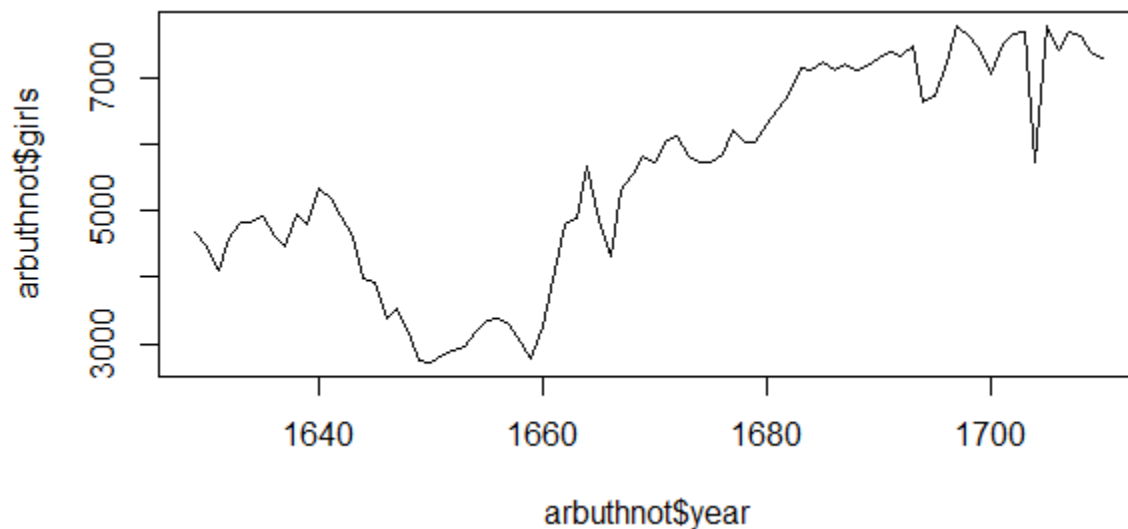# Lab 6

Part 1: Follow **Handout 6 R** and **Handout 6 SAS**, run all commands listed in both handouts.
Note: no need to submit.

Part 2: Complete all **Exercises** in **Handout 6 R** and **Handout 6 SAS**. Make sure you include clear headings (e.g., *Handout 6 R Inference for Numerical Data* or *Handout 6 SAS Inference for Categorical Data*). For each part of the question, make sure you include the command line/code, then paste relevant output/results, and also comment on the output/results as needed (to answer the questions). For example:

```
> names(arbuthnot)
[1] "year"  "boys"  "girls"

>plot(x = arbuthnot$year, y = arbuthnot$girls, type = "l")
```


Part 3: Save your file as *DA460_Lab6_XXXXX.docx (or .pdf)* where *XXXXX* is the first five letters of your last name, and submit it online.