

## Homework:

### 1. Airquality

- get the build in data from R and save it in a variable
- Create a new data Frame of the data without:
  - NA entries
  - The 100st row

### 2. Chicken Weight

- Look at the data and plot the weight dependent on the diet of the chicken  
[ feel free to put as much effort in it as you want ]

additional cheat sheet just for plots:

<http://publish.illinois.edu/johnrgallagher/files/2015/10/BaseGraphicsCheatsheet.pdf>

if you want to dive more deeply into plotting, i found this interesting:

[https://bold-web.maths.gla.ac.uk/mdatagov/assets/pdfs/sample\\_materials/R\\_week6\\_samp.pdf](https://bold-web.maths.gla.ac.uk/mdatagov/assets/pdfs/sample_materials/R_week6_samp.pdf)