



# **R in 3 Months: Week 2**

## **(RMarkdown)**



# Agenda

1. Housekeeping
2. Whole group: discuss common issues, visual editor, and cheatsheets
3. Breakout groups: discuss projects + do some exercises
4. Whole group: discuss GitHub
5. Next Week



# Housekeeping



# Feedback



# Feedback

You should be getting emails when we post feedback

You can see everyone's feedback here: <http://rfor.us/fall21feedback>



# Common Issues

RMarkdown is particular about spacing

Styling of knitted RMarkdown documents

Visual editor

Cheatsheets (see [rfor.us/cheatsheets](http://rfor.us/cheatsheets))

Maps



# Breakout Groups

1. Discuss your projects (what went well, what confused you, etc.).
2. Look at the gist at [rfor.us/noknit](https://rfor.us/noknit). Figure out why it's not knitting.
3. Look at the RMarkdown document at [rfor.us/rmdknit](https://rfor.us/rmdknit). Guess what will happen when you knit it, then knit it and see if you were right. Discuss why/why not.



# For Next Week

1. Complete data wrangling and analysis lessons in Fundamentals
2. Do some simple data analysis using your data and add it to your report
  - Post your code as a [gist](#)
1. Post the URL to your gist in the Week 3 Project Assignment Lesson





# Adding data files to Gists

While we're using gists in the course we're limited to data files being .csv files.

You can add a .csv file by dragging it into your Gist.

Once we've introduced GitHub we can progress to working with Excel files (and any other file types).