Project: (None)

r_long_befehle.r   Untitled1*

Source on Save   Run   Source

```r
1  groupM  <- aggregate(mood ~ sex + group,
2                        data=myDf, FUN=mean)
3
4  groupM  <- transform(groupM, M=mood, mood=NULL)
5
6  ggplot(groupM, aes(x=group, y=M,
7                      color=sex, shape=sex, group=sex)) +
8      geom_point() +
9      geom_line()
10
11 ggplot(myDf, aes(x=rating, group=sex, fill=sex)) +
12     geom_bar(stat="count", position=position_stack())
13
```

13:1   (Top Level)   R Script

Environment   History

Import Dataset   List

Global Environment

Data

groupM   6 obs. of 3 variables

myDf   180 obs. of 6 variables

Values

ggpt   List of 8

Files   Plots   Packages   Help   Viewer

Zoom   Export   Publish

Console D:/daniel_work/workspace/r_long_r/

```r
>
> ggplot(groupM, aes(x=group, y=M,
+                     color=sex, shape=sex, group=sex)) +
+     geom_point() +
+     geom_line()
>
> ggplot(myDf, aes(x=rating, group=sex, fill=sex)) +
+     geom_bar(stat="count", position=position_stack())
>
```