

Hello!

Stat 145 = Biostatistics

Prof Scofield

RStudio:

- login = Calvin credentials

- packages to load

mosaic

Lock5withR

- commands

sqrt

max/min

mean

gf_dotplot

gf_histogram

c (for making a list)

head

examples:

```
sibs <- c(2, 1, 3, 1, 1, 2, 2, ...)
```

```
max(sibs)
```

```
mean(sibs)
```

```
head(faithful)
```

```
gf_histogram(~eruptions, data=faithful)
```

```
mean(~eruptions, data=faithful)
```