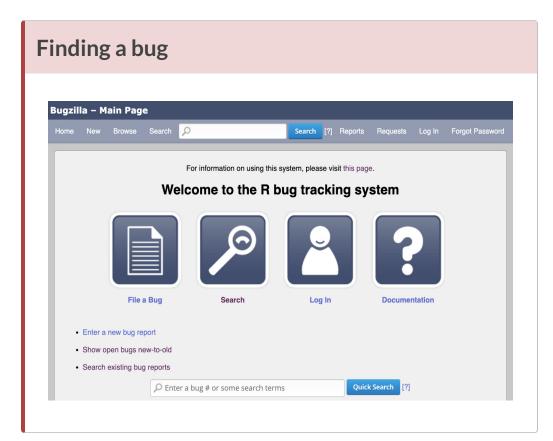
How to Make a Contribution to Base R

Demo: https://youtu.be/VOIF8fPf9v8



```
Debugging
   1 debugonce(stats:::print.loadings)
   2 print(test, sort = TRUE)
factanal(x = mtcars[, 1:4], factors = 1)
Uniquenesses:
  mpg cyl disp hp
0.199 0.078 0.120 0.261
debugging in: print.loadings(x$loadings, digits = digits, ...)
    Lambda <- unclass(x)</pre>
    p <- nrow(Lambda)</pre>
    factors <- ncol(Lambda)</pre>
    if (sort) {
         mx <- max.col(abs(Lambda))</pre>
         ind <- cbind(1L:p, mx)</pre>
         mx[abs(Lambda[ind]) < 0.5] <- factors + 1</pre>
         Lambda <- Lambda[order(mx, 1L:p), ]</pre>
    cat("\nLoadings:\n")
    fx <- setNames(format(round(Lambda, digits)), NULL)</pre>
```

