Exercises:

(1) Load the Health data frame again and answer the following:
load(url("http://www.stat.berkeley.edu/share/
rvideos/data/health.rda"))
Type in *median(Health$weight)* to get the median of the
weights in the *Health* data frame. What do you expect it to be
given it was from the U.S. ?

(2) You should have gotten an unexpected value from above, go
to the help file for the median() function to know how to get a
more sensible answer.

(3) Please calculate the mean of the weight values in the *Health*
data frame after removing all the missing values and trimming
the top and bottom 5 % extreme values.

(4) What will happen if I type mean(Health$weight, TRUE, .05)

(5) What will happen if I type mean(Health$weight, trim=.05)

(6) What order must I enter the arguments in step 3 so I don't
have to specify the argument names?