Solutions:

(1) You expect some number hopefully between 100 and 200 pounds. But you'll get NA, i.e. missing value, as your answer since there are some missing values in the data.

(2) Go to the help file by typing *?median*. Then you'll find out you need to type median(Health$weight, na.rm=TRUE). Recall a logical value is TRUE or FALSE.
This should yield 170.

(3) mean(Health$weight, na.rm=TRUE, trim=0.05)

(4) You'll get an error because it's using TRUE for the "trim" argument and .05 for the "na.rm" argument.

(5) You'll get an NA since there are still missing values in the data.

(6) We need to enter the arguments in the same order as in the help file:
mean(Health$weight, .05, TRUE)
This should yield 174.4028