#1. Compute the measures of central tendency for salary and reduction which variable has highest center?

Sol=

RcmdrTestDrive

str(RcmdrTestDrive)

library(psych)

describe(RcmdrTestDrive$salary)

describe(RcmdrTestDrive$reduction)

# Variable salary has the highest center

#2. Which measure of center is more appropriate for before and after?

describe(RcmdrTestDrive$before)

describe(RcmdrTestDrive$after)

# both the variables 'before' & 'after' are negatively skewed, median is more appropriate measure of center