(1) Make up two data sets with the same mean but different ADM (average distance from the mean). Each dataset must have at least 5 datapoints.

(2) Make up two data sets with different means but the same ADM. Each dataset must have at least 5 datapoints.

(3) Make up two data sets with the same mean, but one set of data has a smaller range AND (at the same time) a larger ADM than the other set of data. Each dataset must have at least 5 datapoints.