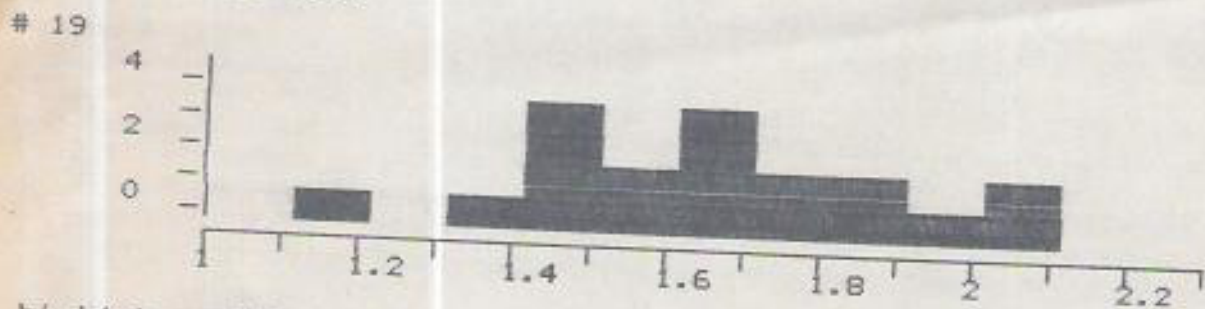


The histograms for both samples are too skewed, and the probability plots do not fit well to a straight line. However, the skew can be reduced by experimenting with possible transformations (taking the fourth root seems suitable), and the probability plots fit a straight line much better. The histograms are much less skewed, the probability plots form much better lines.

hist(stress1^0.25)



hist(stress2^0.25)

