

95% ) is stored in blw 4-2- & 4+2-

99.7 x -> 15 stored in blw 11-30 EM+30 data

2-score: (x=4=2)

How many standard away is a point

from the mean

(OY)

How for the

2 score= 1 < 4 5 6 y 2-score = 1

with respect to standard deviation.

2=4-5=-1 2= 6-5=1

A sound distribution Skewness: the skewed tuely & -vely stewed are wely skewed' because of outliers. This is not log Normal distribution; Here the tail is more probability. In log Normal the tail is very len probability, Kurtosis:-La Measure of peakedness Kustosis of normal distribution is lies blw -0.5 &0.5 Skewness of normal distribution is always lies between -5 and +5

