

Boxplot for right skewed -03-02>02-01 median mean > median > mode 3) Left skewed (-re skewed) mean / median / mode box-plot for left steered Q1 Q2 Q3 Q2-.Q1 > Q3-Q2

- It is nothing but representan 14stograms of Arequerey of elements. agés= {10,12,14,18,24,26,30,36,36,37,40,481,42,43, Suppose bins=10 1. bio size = 50-0 = 5 Mote: cohile checking range (say 10 to 15), we check for 210 but LIE. Rount 40 45 80 30 35 25 (0 15 20 Smoothening above histogram prob density gord distributo function: histogram smoother normal /gaussian distribution > Log Normal Distribution