MEASURES OF: MODE " WEAK POSITIVE F + 0.3 MOMED (x, y)VALUE RIGHT (+) BIMODAL r + Correlation Coep r + ±1 Strong r - 10 GETS WEARER STRONG POSITIVE r=0.95 MEASURE OF CENTER µ≈x X=£X; MEAN MEDIAN: N/2 30/2=15 MEASURE OF SPREAD VARIANCE + 52 OR 52 MODE:  $S^{2} = \sum_{i=1}^{2} \left( \chi_{i} - \overline{\chi} \right)^{2}$   $O^{2} = \sum_{i=1}^{2} \left( \chi_{i} - \mu \right)^{2}$ FREQ DIST