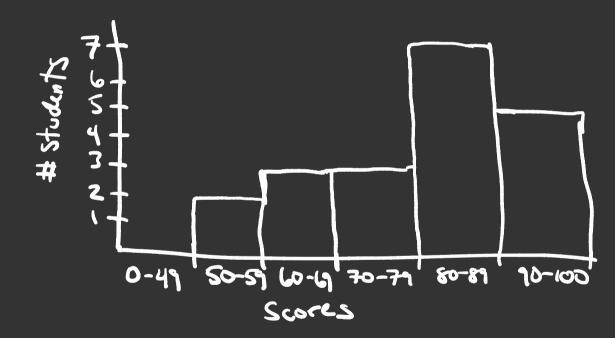
Ways to display date: I) Frequency Table (Distribution) Student test scores: 51,53,62,63,67,72,72,72 81,81,82,84,85,86,88 93,94,95,95,100 Score on test # students 0-49 60-69 70-79 80-81



II) Stem-and-leef Plot Student test scores: 51,53,62,63,67,72,72,72,78 81,81,82,84,85,86,88 93,94,95,95,100 Stem (First Digits) | Leaves (following digits) 237 1124568 345S

III) Histogram



## Relative Freguency: Percentege of whole

Score on test	# students	Relative Frequency
30-59 60-69 70-79 80-81 90-100	023375	$\frac{3}{20} = 0.1$ $\frac{3}{20} = 0.15$ $\frac{3}{20} = 0.15$ $\frac{3}{20} = 0.15$ $\frac{3}{20} = 0.25$

IV) Pie Chert

