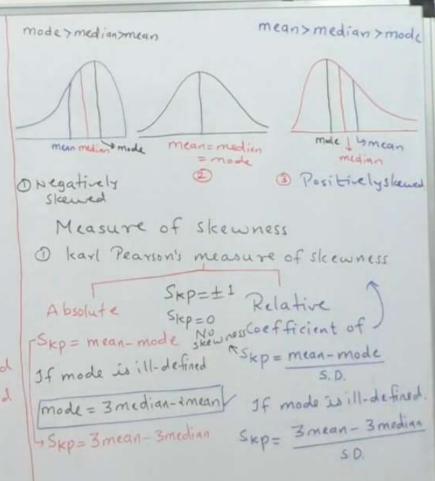
When a Series is not Symmetrical it is called asymmetrical or Skewed.

Study > departure from Symmetry

Symmetrical Distribution

@ mean= median= mode

Asymmetrical Distribution
Types ( Positively skewed Negatively skewed



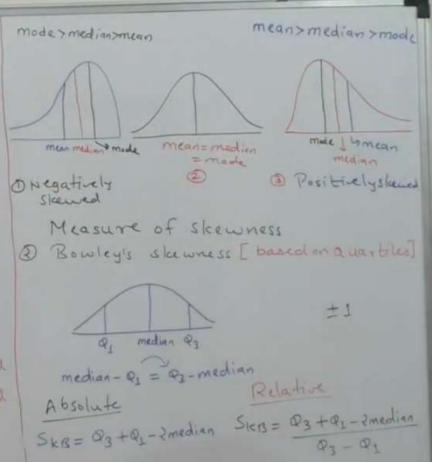
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Study > departure from symmetry

Symmetrical Distribution

@ mean= median= mode

Asymmetrical Distribution
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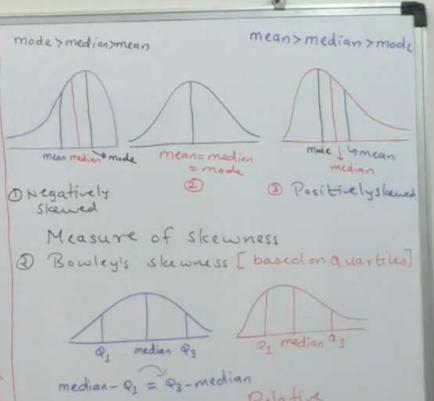
When a Series is not Symmetrical it is called asymmetrical or skewed.

Study > departure from Symmetry

Symmetrical Distribution

1 mean = median = mode

Asymmetrical Distribution
Types ( Positively skewed Negatively skewed



SKB = Q3 +Q1 - 2 median SKB = Q3 +Q1 - 2 median

Absolute

When a Series is not Symmetrical it is called asymmetrical or skewed.

Study > departure from Symmetry

Symmetrical Distribution

@ mean= median= mode

Asymmetrical Distribution
Types (Positively skewed)
Negatively skewed

