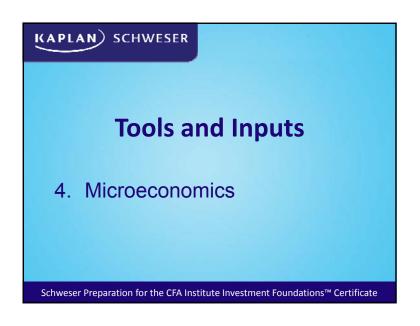
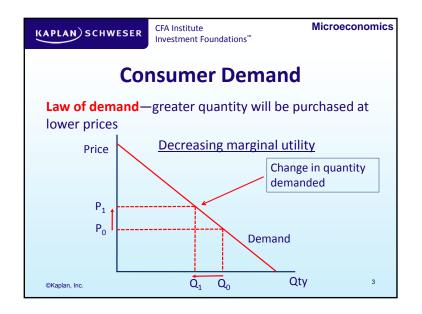


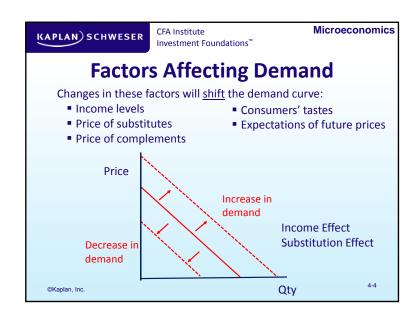


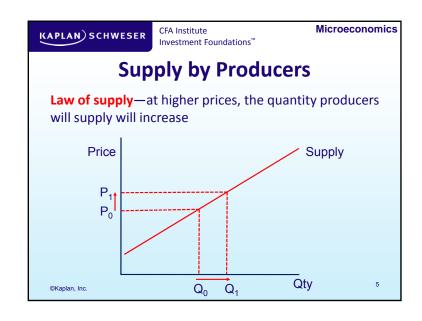
©Kaplan, Inc.

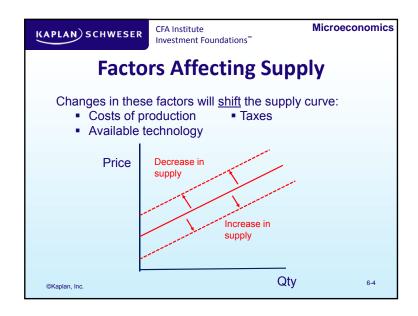
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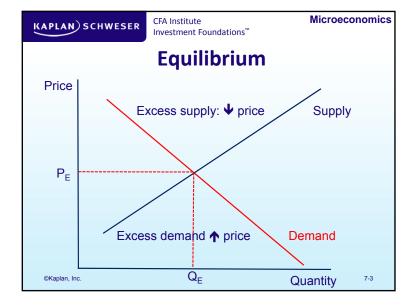


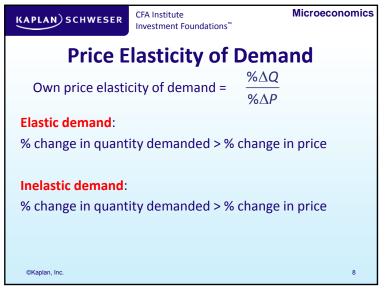


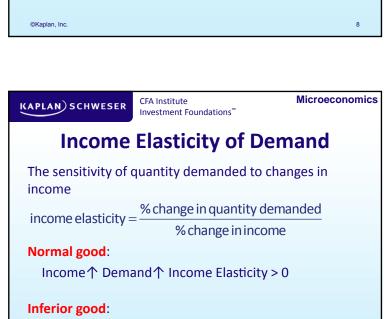








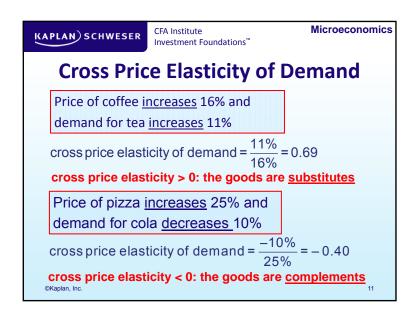




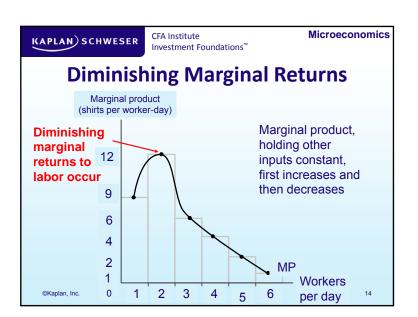
Income↑ Demand↓ Elasticity < 0 (e.g., bus travel)

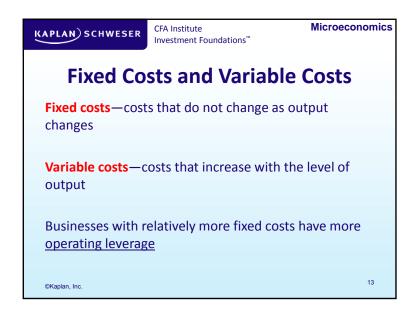
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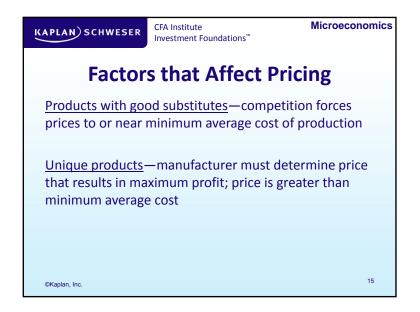




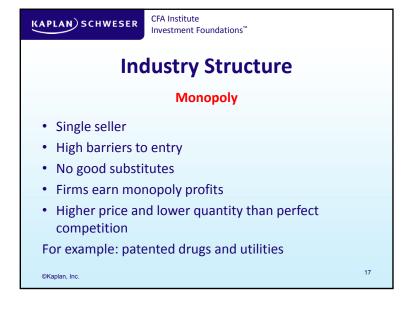




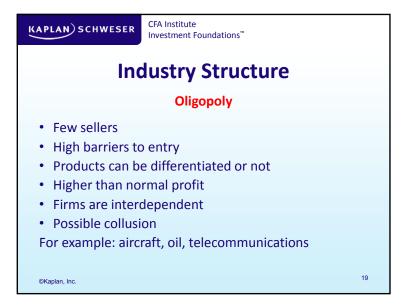


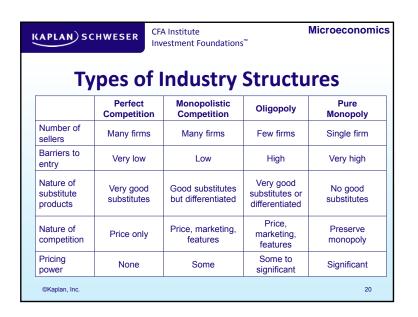


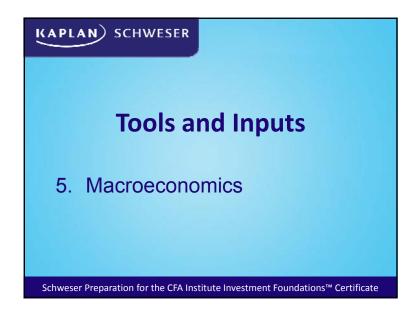


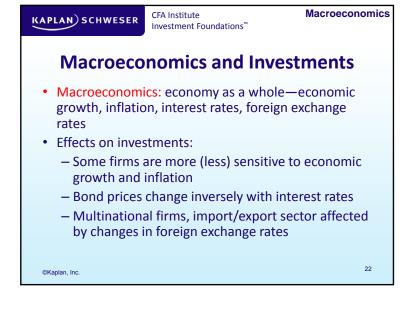




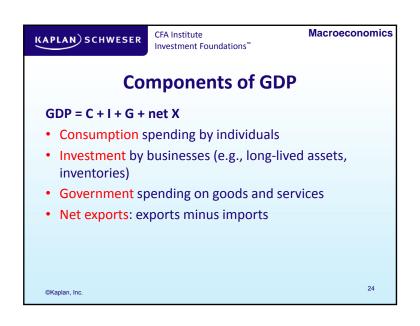


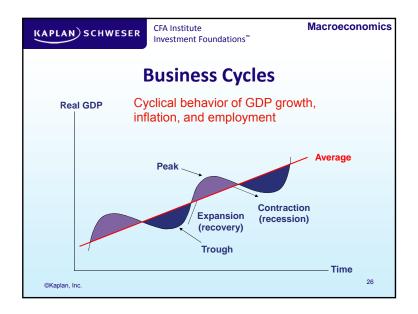






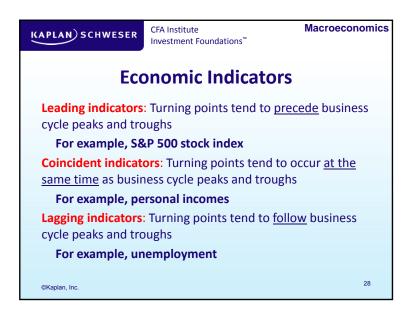






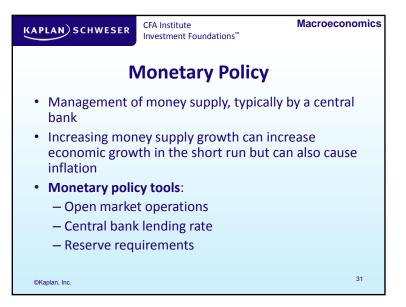




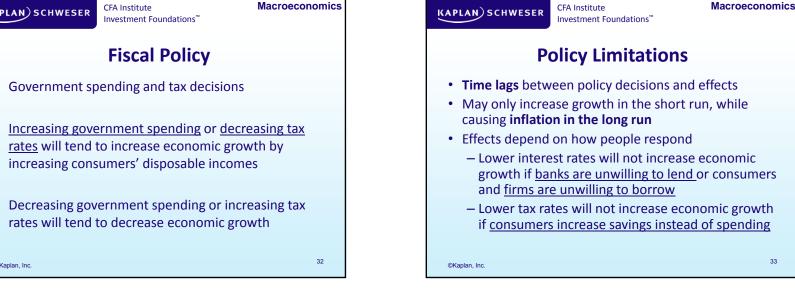
















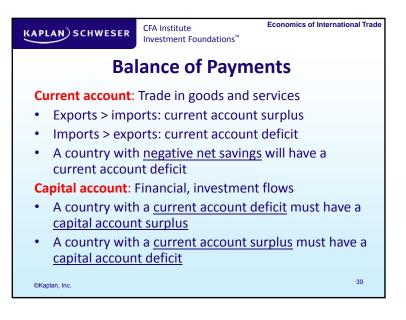


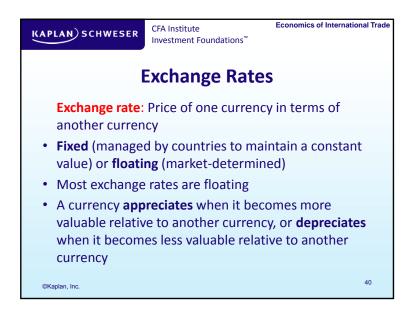


CFA Institute

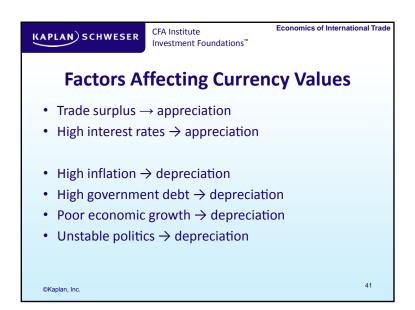
Economics of International Trade









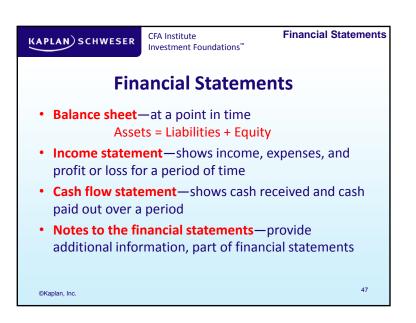


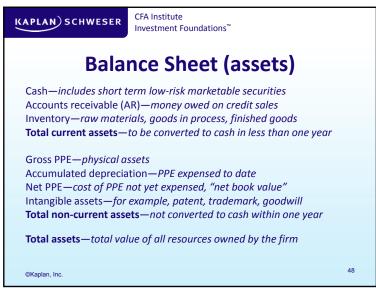


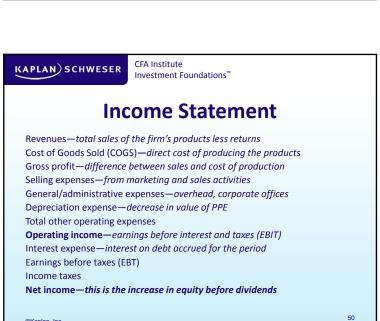


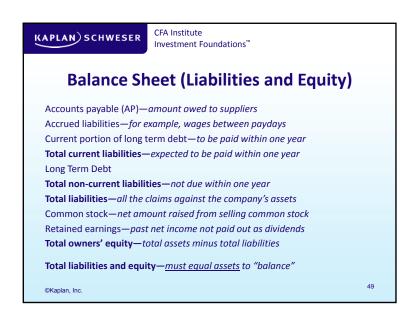


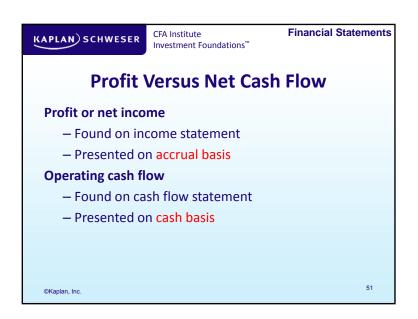


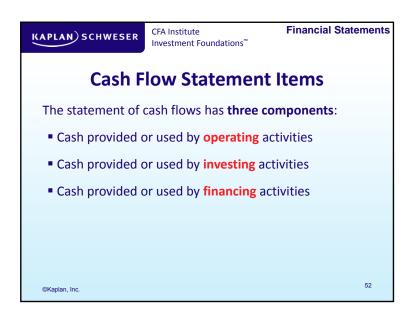


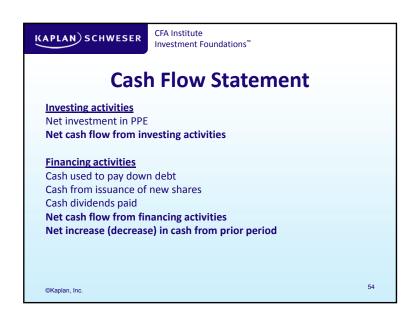


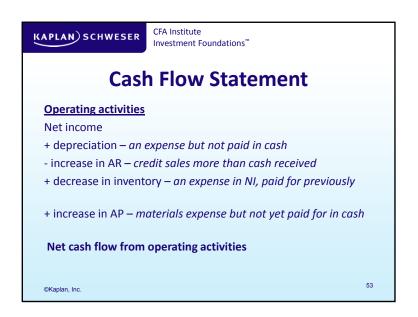


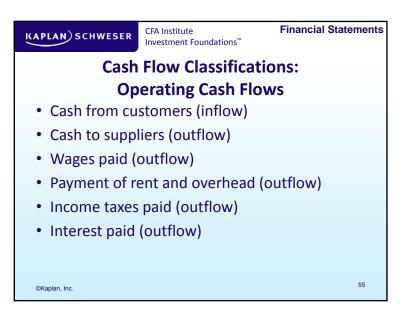


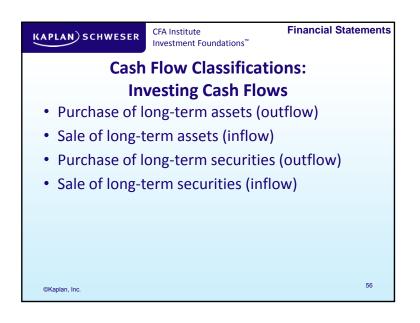


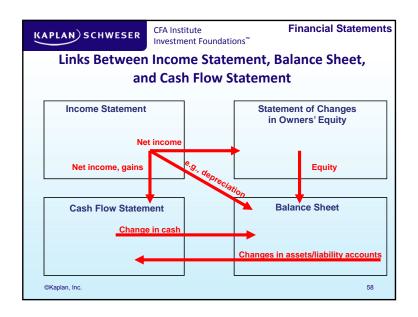


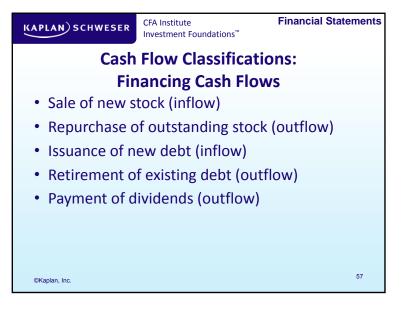


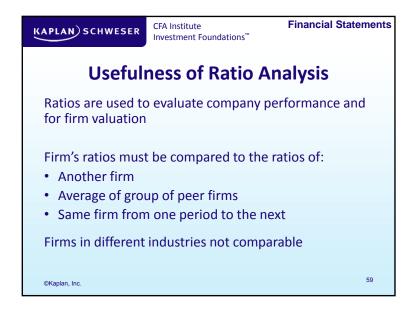




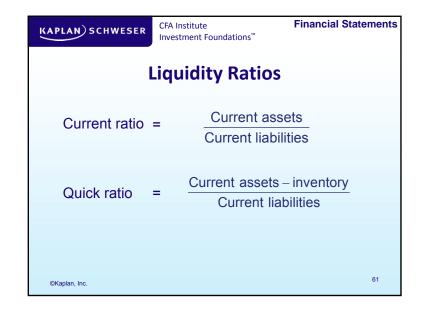


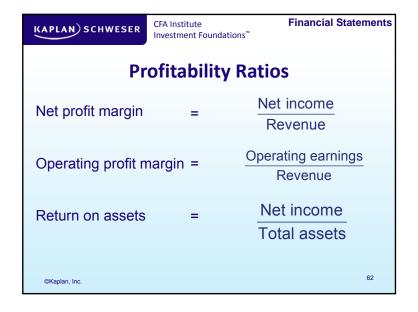


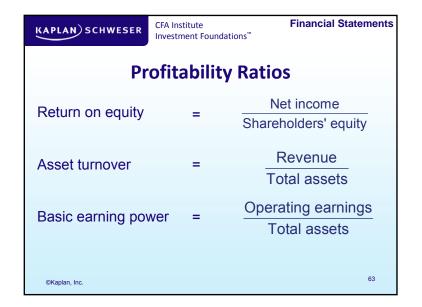


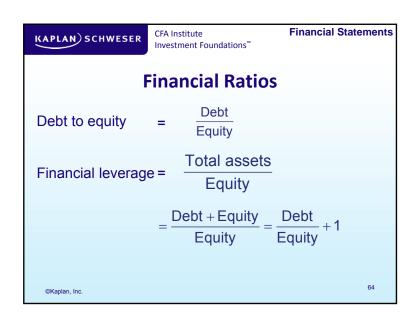


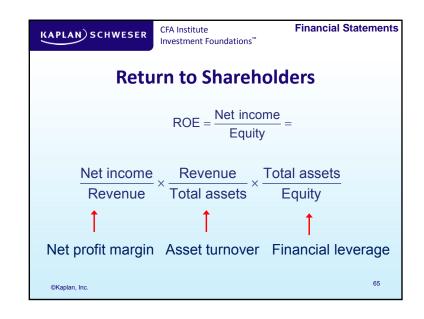


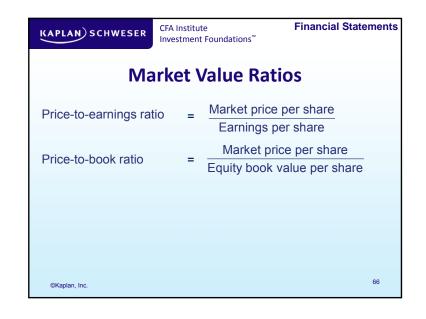




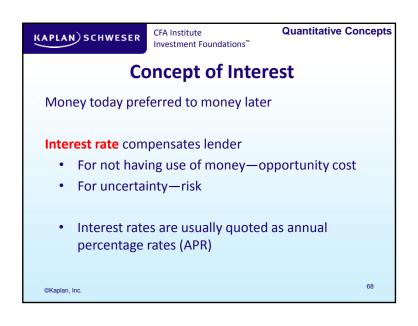


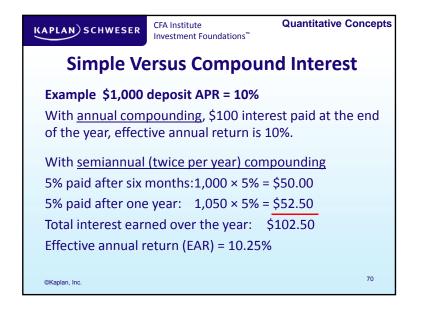


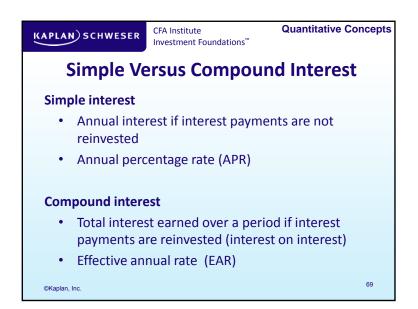


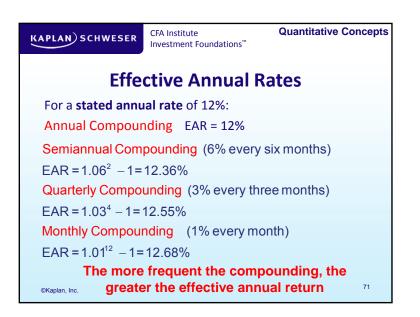


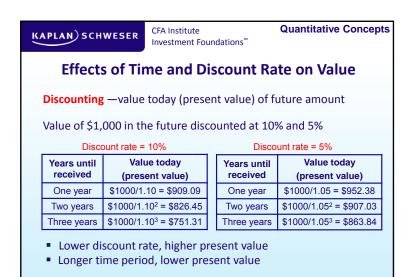


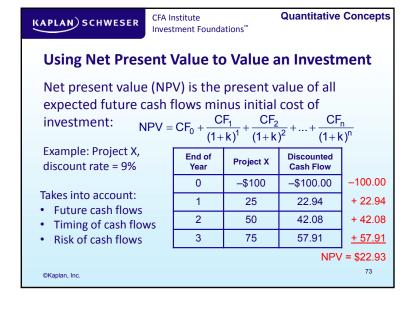


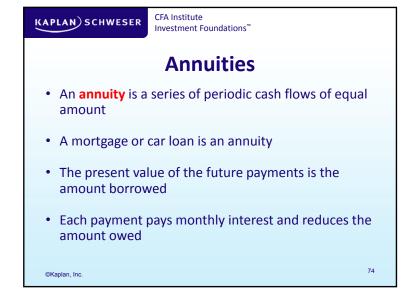


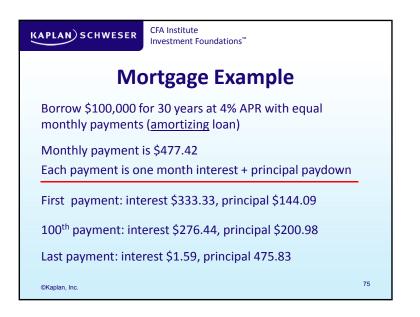


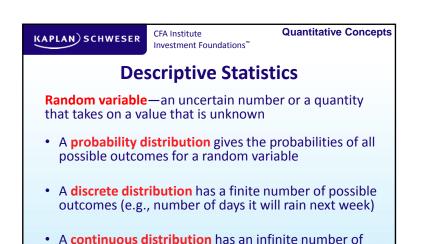






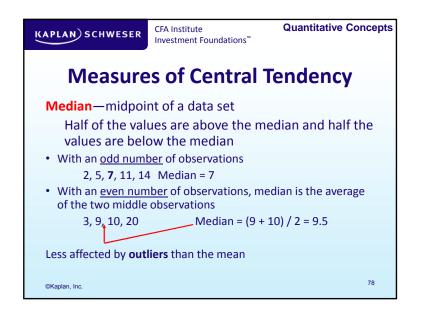


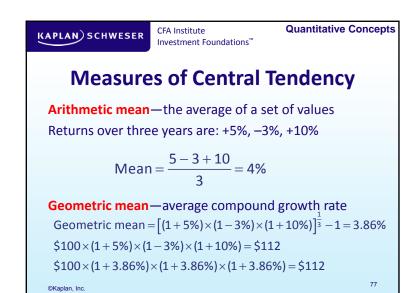


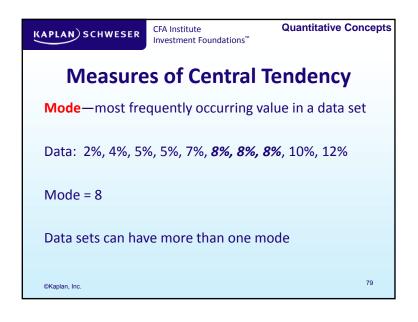


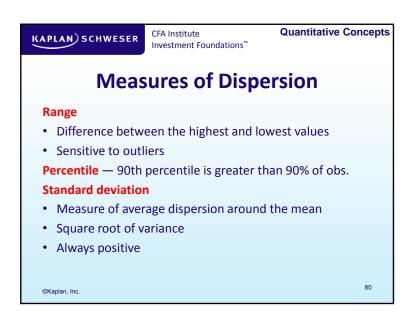
possible outcomes (e.g., return on an investment

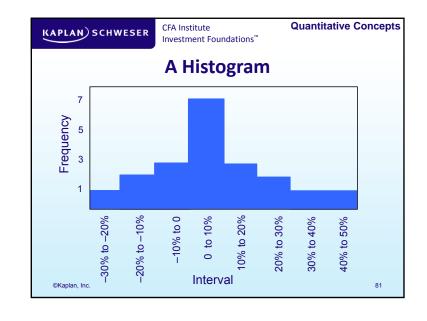
portfolio)

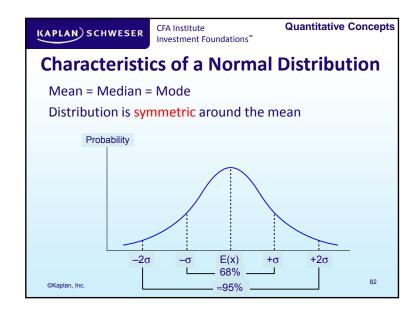


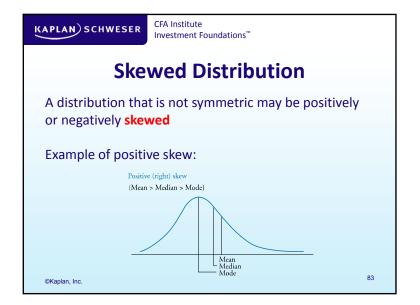














Correlation

- A standardized measure of the relationship between the values of two variables
- Values range from +1, perfect positive correlation, to -1, perfect negative correlation
- The further the correlation is from zero, the stronger the relationship between the two variables
- Correlation does not imply causation

