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LEVEL I SCHWESER'S QuickSheet

CRITICAL CONCEPTS FOR THE 2020 CFA® EXAM

ETHICAL AND PROFESSIONAL STANDARDS

- I Professionalism**
 - I(A) Knowledge of the Law.
 - I(B) Independence and Objectivity.
 - I(C) Misrepresentation.
 - I(D) Misconduct.
- II Integrity of Capital Markets**
 - II(A) Material Nonpublic Information.
 - II(B) Market Manipulation.
- III Duties to Clients**
 - III(A) Loyalty, Prudence, and Care.
 - III(B) Fair Dealing.
 - III(C) Suitability.
 - III(D) Performance Presentation.
 - III(E) Preservation of Confidentiality.
- IV Duties to Employers**
 - IV(A) Loyalty.
 - IV(B) Additional Compensation Arrangements.
 - IV(C) Responsibilities of Supervisors.
- V Investment Analysis, Recommendations, and Actions**
 - V(A) Diligence and Reasonable Basis.
 - V(B) Communication with Clients and Prospective Clients.
 - V(C) Record Retention.
- VI Conflicts of Interest**
 - VI(A) Disclosure of Conflicts.
 - VI(B) Priority of Transactions.
 - VI(C) Referral Fees.
- VII Responsibilities as a CFA Institute Member or CFA Candidate**
 - VII(A) Conduct as Participants in CFA Institute Programs.
 - VII(B) Reference to CFA Institute, the CFA Designation, and the CFA Program.

Global Investment Performance Standards (GIPS®)

- **Compliance statement:** "[Insert name of firm] has prepared and presented this report in compliance with the Global Investment Performance Standards (GIPS)." Compliance must be applied on a firm-wide basis.
- **Nine sections:** fundamentals of compliance, input data, calculation methodology, composite construction, disclosures, presentation and reporting, real estate, private equity, and wrap fee/separately managed account portfolios.

QUANTITATIVE METHODS

Time Value of Money Basics

- **Future value (FV):** amount to which investment grows after one or more compounding periods.
- **Future value:** $FV = PV(1 + I/Y)^N$.
- **Present value (PV):** current value of some future cash flow $PV = FV/(1 + I/Y)^N$.
- **Annuities:** series of equal cash flows that occur at evenly spaced intervals over time.
- **Ordinary annuity:** cash flow at end-of-time period.
- **Annuity due:** cash flow at beginning-of-time period.
- **Perpetuities:** annuities with infinite lives.
 $PV_{perpetuity} = PMT/(\text{discount rate})$.

Required Rate of Return

Components:

1. Real risk-free rate (RFR).
2. Expected inflation rate premium (IP).
3. Risk premium.

$$E(R) = (1 + RFR_{real})(1 + IP)(1 + RP) - 1$$

Approximation formula for nominal required rate:

$$E(R) \cong RFR + IP + RP$$

Means

Arithmetic mean: sum of all observation values in sample/population, divided by # of observations.
Geometric mean: used when calculating investment returns over multiple periods or to measure compound growth rates.

Geometric mean return:

$$\bar{R}_G = [(1 + R_1) \times \dots \times (1 + R_N)]^{1/N} - 1$$

$$\text{harmonic mean} = \frac{N}{\sum_{i=1}^N \left(\frac{1}{X_i} \right)}$$

Variance and Standard Deviation

Variance: average of squared deviations from mean.

$$\text{population variance} = \sigma^2 = \frac{\sum_{i=1}^N (x_i - \mu)^2}{N}$$

$$\text{sample variance} = s^2 = \frac{\sum_{i=1}^n (x_i - \bar{x})^2}{n - 1}$$

Standard deviation: square root of variance.

Holding Period Return (HPR)

$$R_t = \frac{P_t - P_{t-1} + D_t}{P_{t-1}} \text{ or } \frac{P_t + D_t}{P_{t-1}} - 1$$

Coefficient of Variation

Coefficient of variation (CV): expresses how much dispersion exists relative to mean of a distribution; allows for direct comparison of dispersion across different data sets. CV is calculated by dividing standard deviation of a distribution by the mean or expected value of the distribution:

$$CV = \frac{s}{\bar{x}}$$

Roy's Safety-First Ratio

$$\frac{\bar{r}_p - r_{\text{target}}}{\sigma_p}$$

Expected Return/Standard Deviation

Expected return: $E(X) = \sum P(x_i) x_n$

$$E(X) = P(x_1)x_1 + P(x_2)x_2 + \dots + P(x_n)x_n$$

Probabilistic variance:

$$\begin{aligned} \sigma^2(X) &= \sum P(x_i) [x_i - E(X)]^2 \\ &= P(x_1) [x_1 - E(X)]^2 + P(x_2) [x_2 - E(X)]^2 \\ &\quad + \dots + P(x_n) [x_n - E(X)]^2 \end{aligned}$$

Standard deviation: take square root of variance.

Correlation and Covariance

Correlation: covariance divided by product of the two standard deviations.

$$\text{corr}(R_i, R_j) = \frac{\text{COV}(R_i, R_j)}{\sigma(R_i)\sigma(R_j)}$$

Expected return, variance of 2-stock portfolio:

$$\begin{aligned} E(R_p) &= w_A E(R_A) + w_B E(R_B) \\ \text{var}(R_p) &= w_A^2 \sigma^2(R_A) + w_B^2 \sigma^2(R_B) \\ &\quad + 2w_A w_B \sigma(R_A) \sigma(R_B) \rho(R_A, R_B) \end{aligned}$$

Normal Distributions

Normal distribution is completely described by its mean and variance.

68% of observations fall within $\pm 1\sigma$.

90% fall within $\pm 1.65\sigma$.

95% fall within $\pm 1.96\sigma$.

99% fall within $\pm 2.58\sigma$.

Computing Z-Scores

Z-score: "standardizes" observation from normal distribution; represents # of standard deviations a given observation is from population mean.

$$z = \frac{\text{observation} - \text{population mean}}{\text{standard deviation}} = \frac{x - \mu}{\sigma}$$

Binomial Models

Binomial distribution: assumes a variable can take one of two values (success/failure) or, in the case of a stock, movements (up/down). A binomial model can describe changes in the value of an asset or portfolio; it can be used to compute its expected value over several periods.

Sampling Distribution

Sampling distribution: probability distribution of all possible sample statistics computed from a set of equal-size samples randomly drawn from the same population. The *sampling distribution of the mean* is the distribution of estimates of the mean.

Central Limit Theorem

Central limit theorem: when selecting simple random samples of size n from population with mean μ and finite variance σ^2 , the sampling distribution of sample mean approaches normal probability distribution with mean μ and variance equal to σ^2/n as the sample size becomes large.

Standard Error

Standard error of the sample mean is the standard deviation of distribution of the sample means.

$$\text{known population variance: } \sigma_{\bar{x}} = \frac{\sigma}{\sqrt{n}}$$

$$\text{unknown population variance: } s_{\bar{x}} = \frac{s}{\sqrt{n}}$$

Confidence Intervals

Confidence interval: gives range of values the mean value will be between, with a given probability (say 90% or 95%). With known variance, formula for a confidence interval is:

$$\bar{x} \pm z_{\alpha/2} \frac{\sigma}{\sqrt{n}}$$

$z_{\alpha/2} = 1.645$ for 90% confidence intervals (significance level 10%, 5% in each tail)

$z_{\alpha/2} = 1.960$ for 95% confidence intervals (significance level 5%, 2.5% in each tail)

$z_{\alpha/2} = 2.575$ for 99% confidence intervals (significance level 1%, 0.5% in each tail)

Null and Alternative Hypotheses

Null hypothesis (H_0): hypothesis that contains the equal sign ($=, \leq, \geq$); the hypothesis that is actually tested; the basis for selection of the test statistics.
Alternative hypothesis (H_1): concluded if there is sufficient evidence to reject the null hypothesis.

Difference Between One- and Two-Tailed Tests

One-tailed test: tests whether value is greater than or less than a given number.

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