



# ICBRR<sup>Q&As</sup>

International Certificate in Banking Risk and Regulation (ICBRR)

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**QUESTION 1**

A key function of treasuries in commercial/retail banks is:

- A. To manage the interest margin of the banks.
- II. To focus on underwriting risk.
- III. To ensure strong earnings.
- IV. To increase profit margins.

- B. I
- C. II
- D. II, III
- E. III, IV

Correct Answer: A

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**QUESTION 2**

A risk associate is trying to determine the required risk-adjusted rate of return on a stock using the Capital Asset Pricing Model. Which of the following equations should she use to calculate the required return?

- A. Required return = risk-free return + beta x market risk
- B. Required return = (1-risk free return) + beta x market risk
- C. Required return = risk-free return + beta x (1 ?market risk)
- D. Required return = risk-free return + 1/beta x market risk

Correct Answer: A

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**QUESTION 3**

Gamma Bank provides a \$100,000 loan to Big Bath retail stores at 5% interest rate (paid annually). The loan is collateralized with \$55,000. The loan also has an annual expected default rate of 2%, and loss given default at 50%. In this case, what will the bank's expected loss be?

- A. \$500
- B. \$750
- C. \$1,000
- D. \$1,300



Correct Answer: A

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#### QUESTION 4

Typically, which one of the following four option risk measures will be used to determine the number of options to use to hedge the underlying position?

- A. Vega
- B. Rho
- C. Delta
- D. Theta

Correct Answer: C

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#### QUESTION 5

To protect the oranges harvest price level, a farmer needs to take a hedge position. Provided that he produces the amount he hedged, which one of the following four strategies will allow the farmer to accomplish his goal?

- A. Going short on oranges futures contracts
- B. Going long on oranges futures contracts
- C. Entering into a customized forward contract with the bank
- D. Negotiating a credit line facility

Correct Answer: A

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