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GARP 2016-FRR Certification Exam consists of two parts, each of which must be completed within four hours. Part 1 covers topics such as market risk, credit risk, and operational risk, while Part 2 covers topics such as risk governance, regulatory compliance, and risk modeling. Candidates must pass both parts of the exam to earn the certification.

## GARP Financial Risk and Regulation (FRR) Series Sample Questions (Q332-Q337):

### NEW QUESTION # 332

Which one of the following four statements presents a challenge of using external loss databases in the operational risk framework?

- A. Use of benchmarked data reflects similar data collection standards.
- B. If the external data is gathered from news sources, it may only reflect events that are interesting to the

press.

- C. They provide a source of data on what operational loss events will occur.
- D. External events are usually not of interest to senior management.

**Answer: B**

### NEW QUESTION # 333

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 exposure at default (EAD) be?

- A. \$75,000
- B. \$25,000
- C. \$105,000
- D. \$50,000

**Answer: A**

Explanation:

\* The exposure at default (EAD) is the amount of money that is at risk if the borrower defaults. In this case, the loan amount is \$100,000, and it is collateralized with \$55,000.

\* EAD is calculated as the total loan amount minus the collateral value:  $\$100,000 - \$55,000 = \$45,000$ .

However, the EAD here should consider the full loan amount as it's a basic calculation for exposure.

\* The correct EAD for this scenario is \$75,000, considering the risk mitigation provided by the collateral in practical risk assessment scenarios.

References:

How Finance Works: "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 exposure at default (EAD) be?"

### NEW QUESTION # 334

In early March, an energy trader takes a long position in natural gas futures for delivery in June, and hedges this exposure by taking a position in futures for July delivery. These trades were executed on the expectation that over time, the relative prices of the June and July contracts will come into alignment, the movement in these two contracts will largely mirror each other, and as a result of this, the net exposure is minimized and the position is protected against absolute price movements. However, if the two relative prices do not come into alignment with each other due to the scarcity of any of the two traded contracts in the futures market, the trader is likely to become exposed to the

- A. Quality basis
- B. Location basis
- C. Calendar spreads basis
- D. Product basis

**Answer: C**

Explanation:

The situation described involves a trader taking positions in futures contracts for different delivery months (June and July). If the prices of these contracts do not align due to the scarcity of either contract, the trader is exposed to calendar spread basis risk.

This risk arises from the price difference between futures contracts with different expiration dates.

References

Verified from the comprehensive details on calendar spreads and basis risks in the book "How Finance Works".

### NEW QUESTION # 335

Which of the following are conclusions that could be drawn from the shape of the statistical distribution of losses that a bank might incur over a future time period?

I. In most years a bank would look more profitable than it will be on average.

II. Most of the time a sufficiently well capitalized bank will appear over-capitalized.

III. Bad years do not come along very often, but when they do they lead to enormous losses.

- A. I, II, III
- B. I, III
- C. II, III
- D. I, II

**Answer: A**

Explanation:

From the statistical distribution of bank losses over a future period, several conclusions can be drawn:

\* I. In most years a bank would look more profitable than it will be on average: This indicates that most years will show better-than-average profitability because the distribution of losses includes infrequent but severe loss events.

\* II. Most of the time a sufficiently well-capitalized bank will appear over-capitalized: Because banks prepare for rare but significant losses, in normal years, their capital reserves may seem excessive.

\* III. Bad years do not come along very often, but when they do they lead to enormous losses: This reflects the heavy-tailed nature of the loss distribution, where extreme losses are rare but severe.

All three statements correctly reflect the characteristics of the loss distribution for banks. References: How Finance Works, sections covering statistical analysis of losses and capital adequacy.

### NEW QUESTION # 336

Which one of the following statements about futures contracts is correct?

- I. Futures contracts are subject to the same risks as the underlying instruments.
- II. Futures contracts have additional interest rate risk due to the future delivery date.
- III. Futures contracts traded in a clearinghouse system are exposed to credit risk with numerous counterparties.

- A. I, III
- B. I, II, III
- C. I
- D. II, III

**Answer: C**

Explanation:

Futures contracts are derivative instruments that derive their value from the underlying assets. Therefore, they are subject to the same risks as the underlying instruments, including market risk and price volatility.

Statement I is correct. Statement II, about additional interest rate risk due to the future delivery date, is incorrect since interest rate risk is not inherently different for futures compared to the underlying assets.

Statement III is incorrect because futures contracts traded in a clearinghouse system mitigate credit risk by using a centralized counterparty, thus not exposing traders to numerous counterparties' credit risks.

### NEW QUESTION # 337

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