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20 One-Liners | ALM Gap Analysis for CAIIB BFM 2026: Complete Guide + Formulas

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20 One-Liners to Remember

Quick-fire facts for last-minute revision.

- 1 Gap in ALM analysis is calculated as Rate Sensitive Assets (RSA) minus Rate Sensitive Liabilities (RSL) in each time bucket.**

This gap formula is the core calculation tested in CAIIB BFM numericals.

- 2 A positive gap occurs when RSA exceeds RSL and benefits the bank when interest rates rise.**

With a positive gap, asset yields reprice upward faster than funding costs.

- 3 A negative gap occurs when RSL exceeds RSA and benefits the bank when interest rates fall.**

With a negative gap, funding costs reprice faster than asset income when rates move.

- 4 Change in NII equals Cumulative Gap multiplied by Change in Interest Rate multiplied by Time Period.**

This formula quantifies how a rate move affects net interest income.

- 5 The Periodic Gap measures the RSA-RSL mismatch within a single time bucket.**

Periodic gap is bucket-specific, distinct from the cumulative gap.

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- 6 The Cumulative Gap is the sum of periodic gaps up to a chosen point in time.**

Cumulative gap in the one-year bucket is commonly used as a headline risk indicator.

- 7 Asset Liability Management (ALM) is the structured process banks use to manage risks from asset-liability mismatches.**

ALM addresses interest rate risk, liquidity risk and market risk together.

- 8 The Asset Liability Committee (ALCO) is the apex internal body governing ALM decisions in a bank.**

ALCO oversight shapes deposit pricing, lending rates, and liquidity strategy.

- 9 Every scheduled commercial bank in India is expected to run a functioning ALCO.**

ALCO functioning is a regulatory expectation for managing asset-liability risk.

- 10 RBI issued its original ALM guidelines for scheduled commercial banks in 1999.**

These guidelines have been refined periodically since their original issuance.

- 11 The Statement of Structural Liquidity focuses on cash-flow mismatches across time buckets.**

This is one of two key ALM statements banks submit to RBI periodically.

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12 The Interest Rate Sensitivity Statement focuses on rate-sensitive positions across time buckets.

This statement complements the Statement of Structural Liquidity in RBI's ALM framework.

13 IRRBB stands for Interest Rate Risk in the Banking Book, a Basel III concept.

IRRBB requires banks to measure rate-change impact on both NII and Economic Value of Equity.

14 LCR requires banks to hold enough High Quality Liquid Assets to survive a 30-day stress scenario.

The Liquidity Coverage Ratio is a Basel III liquidity standard integrated into ALM.

15 NSFR ensures stable funding sources exceed stable funding needs over a one-year horizon.

The Net Stable Funding Ratio is the longer-horizon counterpart to LCR.

16 Behavioural modelling is used to bucket items like savings deposits and current accounts based on actual cash-flow patterns rather than contractual maturity.

Such items lack fixed maturities, so statistical modelling improves bucket accuracy.

17 A fixed-rate loan due for repricing or renewal within the measurement period is still classified as rate sensitive.

Rate sensitivity depends on the repricing date, not the nature of the rate itself.

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18 Repricing risk arises when a bank funds long-term fixed-rate loans using short-term deposits.

When short-term deposits renew at higher rates, funding costs rise while loan income stays flat.

19 Typical Rate Sensitive Liabilities include maturing term deposits and floating-rate borrowings.

RSL items reprice or mature within the measurement window, similar to RSA classification logic.

20 One corrective action for a large negative gap facing rising rates is to issue more floating-rate loans.

Increasing floating-rate assets helps close a negative gap ahead of a rate-rise scenario.

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