CA Foundation — Top 100 Questions WITH Answers (All Papers)

Model answers/templates provided for every prompt. For numericals without given data, answers show formulas, method and a mini-example (where relevant).

Use fixed attempt order, clean workings, and marking-scheme bullets.

Paper 1 — Accounting (Top 100 with Model Answers)

Q1. [A] Prepare/solve: Depreciation (SLM/WDV; method change; sale/replacement) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q2. [A] Prepare/solve: Company Accounts Basics (issue, premium/discount, forfeiture & reissue) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q3. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q4. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q5. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q6. [A] Prepare/solve: Depreciation (SLM/WDV; method change; sale/replacement) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q7. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q8. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q9. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q10. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q11. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q12. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q13. [A] Prepare/solve: Depreciation (SLM/WDV; method change; sale/replacement) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q14. [A] Prepare/solve: Incomplete Records (conversion to double-entry; missing items) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q15. [A] Prepare/solve: Partnership Admission/Retirement (goodwill, revaluation, capital/current a/cs) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q16. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q17. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q18. [A] Prepare/solve: Depreciation (SLM/WDV; method change; sale/replacement) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q19. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q20. [A] Prepare/solve: Incomplete Records (conversion to double-entry; missing items) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q21. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q22. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q23. [A] Prepare/solve: Company Accounts Basics (issue, premium/discount, forfeiture & reissue) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q24. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q25. [A] Prepare/solve: Company Accounts Basics (issue, premium/discount, forfeiture & reissue) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q26. [A] Prepare/solve: Partnership Admission/Retirement (goodwill, revaluation, capital/current a/cs) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q27. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q28. [A] Prepare/solve: Partnership Admission/Retirement (goodwill, revaluation, capital/current a/cs) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q29. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q30. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q31. [A] Prepare/solve: Depreciation (SLM/WDV; method change; sale/replacement) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q32. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q33. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q34. [A] Prepare/solve: Company Accounts Basics (issue, premium/discount, forfeiture & reissue) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q35. [A] Prepare/solve: Partnership Admission/Retirement (goodwill, revaluation, capital/current a/cs) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q36. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q37. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q38. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q39. [A] Prepare/solve: Company Accounts Basics (issue, premium/discount, forfeiture & reissue) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q40. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q41. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q42. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q43. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q44. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q45. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q46. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q47. [A] Prepare/solve: Incomplete Records (conversion to double-entry; missing items) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q48. [A] Prepare/solve: Depreciation (SLM/WDV; method change; sale/replacement) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q49. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q50. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q51. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q52. [A] Prepare/solve: Incomplete Records (conversion to double-entry; missing items) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q53. [A] Prepare/solve: Company Accounts Basics (issue, premium/discount, forfeiture & reissue) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q54. [A] Prepare/solve: Depreciation (SLM/WDV; method change; sale/replacement) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q55. [A] Prepare/solve: Incomplete Records (conversion to double-entry; missing items) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q56. [A] Prepare/solve: Incomplete Records (conversion to double-entry; missing items) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q57. [A] Prepare/solve: Partnership Admission/Retirement (goodwill, revaluation, capital/current a/cs) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q58. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q59. [A] Prepare/solve: Partnership Admission/Retirement (goodwill, revaluation, capital/current a/cs) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q60. [A] Prepare/solve: Company Accounts Basics (issue, premium/discount, forfeiture & reissue) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q61. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q62. [A] Prepare/solve: Inventories (FIFO/Wt. Avg.; NRV tests) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q63. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q64. [A] Prepare/solve: BRS & Rectification (direction logic, suspense account) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q65. [A] Prepare/solve: Final Accounts (with adjustments: GOOA, prepaid/outs., stock, provision for DD) — present statements with clean workings.

→ Approach: List adjustments → post to working notes → then prepare T/P&L/BS.

→ Key entries: reverse GOOA; accrue expenses; prepaids; create provision for DD.

→ Checks: GP% consistent; BS tallies; cash/stock reconciles.

→ Marks: format(2)+adjustments(6)+workings(2).

Q66. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q67. [B] Short problem: Bills of Exchange (endorsement, renewal, dishonour).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q68. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q69. [B] Short problem: Accounting process & trial balance clean-ups.

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q70. [B] Short problem: Bills of Exchange (endorsement, renewal, dishonour).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q71. [B] Short problem: Accounting process & trial balance clean-ups.

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q72. [B] Short problem: Bills of Exchange (endorsement, renewal, dishonour).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q73. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q74. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q75. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q76. [B] Short problem: Accounting process & trial balance clean-ups.

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q77. [B] Short problem: Bills of Exchange (endorsement, renewal, dishonour).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q78. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q79. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q80. [B] Short problem: Accounting process & trial balance clean-ups.

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q81. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q82. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q83. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q84. [B] Short problem: Bills of Exchange (endorsement, renewal, dishonour).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q85. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q86. [B] Short problem: Accounting process & trial balance clean-ups.

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q87. [B] Short problem: NPO statements (R&P → I&E; subscriptions grid; specific donations).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q88. [B] Short problem: Accounting process & trial balance clean-ups.

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q89. [B] Short problem: Bills of Exchange (endorsement, renewal, dishonour).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q90. [B] Short problem: Bills of Exchange (endorsement, renewal, dishonour).

→ Approach: Map item to correct statement (capital vs revenue).

→ Bills: endorsement/renewal journal; noting charges to drawee.

→ TB clean-up: locate error type; rectify via suspense if needed.

Q91. [C] Write short notes / two-point differences: Conceptual framework & definitional shorts.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q92. [C] Write short notes / two-point differences: Users of accounts & qualitative traits.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q93. [C] Write short notes / two-point differences: Users of accounts & qualitative traits.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q94. [C] Write short notes / two-point differences: Conceptual framework & definitional shorts.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q95. [C] Write short notes / two-point differences: Conceptual framework & definitional shorts.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q96. [C] Write short notes / two-point differences: Users of accounts & qualitative traits.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q97. [C] Write short notes / two-point differences: Conceptual framework & definitional shorts.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q98. [C] Write short notes / two-point differences: Users of accounts & qualitative traits.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q99. [C] Write short notes / two-point differences: Conceptual framework & definitional shorts.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Q100. [C] Write short notes / two-point differences: Users of accounts & qualitative traits.

→ Define clearly in one line.

→ Give 2 examples.

→ Contrast in a two-row table if needed.

Paper 2 — Business Laws & BCR (Top 100 with Model Answers)

Q1. [A] Caselet: Offer/acceptance & postal rule — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Offer vs invitation.

→ Rule: Postal acceptance complete on posting.

→ Rule: Revocation effective on receipt.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q2. [A] Caselet: NI Act: HDC & crossing — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: HDC presumptions.

→ Rule: Crossing effects.

→ Rule: Notice of dishonour requirements.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q3. [A] Caselet: Unpaid seller’s rights — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Lien, stoppage in transit, resale.

→ Rule: Effect of buyer insolvency.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q4. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q5. [A] Caselet: Unpaid seller’s rights — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Lien, stoppage in transit, resale.

→ Rule: Effect of buyer insolvency.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q6. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q7. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q8. [A] Caselet: Offer/acceptance & postal rule — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Offer vs invitation.

→ Rule: Postal acceptance complete on posting.

→ Rule: Revocation effective on receipt.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q9. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q10. [A] Caselet: Quasi-contract (finder of goods/unjust enrichment) — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Sections 68–72.

→ Rule: Obligation to pay for non-gratuitous acts.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q11. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q12. [A] Caselet: Companies basics: MOA vs AOA; ultra vires — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Scope of MOA; internal rules in AOA.

→ Rule: Acts ultra vires void.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q13. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q14. [A] Caselet: Transfer of property/risk; sale on approval — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Property passes when approval communicated or reasonable time lapses.

→ Rule: Risk passes with property.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q15. [A] Caselet: Transfer of property/risk; sale on approval — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Property passes when approval communicated or reasonable time lapses.

→ Rule: Risk passes with property.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q16. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).

→ Rule: Burden of proof.

→ Rule: Remedies (voidable).

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q17. [A] Caselet: Quasi-contract (finder of goods/unjust enrichment) — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Sections 68–72.

→ Rule: Obligation to pay for non-gratuitous acts.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q18. [A] Caselet: NI Act: HDC & crossing — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: HDC presumptions.

→ Rule: Crossing effects.

→ Rule: Notice of dishonour requirements.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q19. [A] Caselet: NI Act: HDC & crossing — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: HDC presumptions.

→ Rule: Crossing effects.

→ Rule: Notice of dishonour requirements.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q20. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).

→ Rule: Burden of proof.

→ Rule: Remedies (voidable).

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q21. [A] Caselet: Companies basics: MOA vs AOA; ultra vires — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Scope of MOA; internal rules in AOA.

→ Rule: Acts ultra vires void.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q22. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).

→ Rule: Burden of proof.

→ Rule: Remedies (voidable).

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q23. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q24. [A] Caselet: NI Act: HDC & crossing — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: HDC presumptions.

→ Rule: Crossing effects.

→ Rule: Notice of dishonour requirements.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q25. [A] Caselet: Transfer of property/risk; sale on approval — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Property passes when approval communicated or reasonable time lapses.

→ Rule: Risk passes with property.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q26. [A] Caselet: SOGA: conditions vs warranties — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Breach of condition→repudiation; warranty→damages.

→ Rule: Implied conditions.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q27. [A] Caselet: Unpaid seller's rights — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Lien, stoppage in transit, resale.

→ Rule: Effect of buyer insolvency.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q28. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).

→ Rule: Burden of proof.

→ Rule: Remedies (voidable).

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q29. [A] Caselet: Quasi-contract (finder of goods/unjust enrichment) — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Sections 68–72.

→ Rule: Obligation to pay for non-gratuitous acts.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q30. [A] Caselet: Transfer of property/risk; sale on approval — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Property passes when approval communicated or reasonable time lapses.

→ Rule: Risk passes with property.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q31. [A] Caselet: Quasi-contract (finder of goods/unjust enrichment) — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Sections 68–72.

→ Rule: Obligation to pay for non-gratuitous acts.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q32. [A] Caselet: Unpaid seller’s rights — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Lien, stoppage in transit, resale.

→ Rule: Effect of buyer insolvency.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q33. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Separate legal entity.

→ Rule: LLP agreement; partner liability limited.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q34. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).

→ Rule: Burden of proof.

→ Rule: Remedies (voidable).

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q35. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).

→ Rule: Burden of proof.

→ Rule: Remedies (voidable).

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q36. [A] Caselet: NI Act: HDC & crossing — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: HDC presumptions.

→ Rule: Crossing effects.

→ Rule: Notice of dishonour requirements.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q37. [A] Caselet: SOGA: conditions vs warranties — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Breach of condition→repudiation; warranty→damages.

→ Rule: Implied conditions.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q38. [A] Caselet: Offer/acceptance & postal rule — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Offer vs invitation.

→ Rule: Postal acceptance complete on posting.

→ Rule: Revocation effective on receipt.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q39. [A] Caselet: Transfer of property/risk; sale on approval — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Property passes when approval communicated or reasonable time lapses.

→ Rule: Risk passes with property.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q40. [A] Caselet: Offer/acceptance & postal rule — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Offer vs invitation.

→ Rule: Postal acceptance complete on posting.

→ Rule: Revocation effective on receipt.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q41. [A] Caselet: SOGA: conditions vs warranties — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Breach of condition→repudiation; warranty→damages.

→ Rule: Implied conditions.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q42. [A] Caselet: Companies basics: MOA vs AOA; ultra vires — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Scope of MOA; internal rules in AOA.

→ Rule: Acts ultra vires void.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q43. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).

→ Rule: Burden of proof.

→ Rule: Remedies (voidable).

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q44. [A] Caselet: Unpaid seller’s rights — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Lien, stoppage in transit, resale.

→ Rule: Effect of buyer insolvency.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q45. [A] Caselet: Transfer of property/risk; sale on approval — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: Property passes when approval communicated or reasonable time lapses.
→ Rule: Risk passes with property.
→ Application: apply rule to facts step-by-step.
→ Conclusion: 2–3 line decision.

Q46. [A] Caselet: LLP vs partnership — facts/issues/law/application/conclusion.

→ IRAC:
→ Issue: state the precise dispute.
→ Rule: Separate legal entity.
→ Rule: LLP agreement; partner liability limited.
→ Application: apply rule to facts step-by-step.
→ Conclusion: 2–3 line decision.

Q47. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:
→ Issue: state the precise dispute.
→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).
→ Rule: Burden of proof.
→ Rule: Remedies (voidable).
→ Application: apply rule to facts step-by-step.
→ Conclusion: 2–3 line decision.

Q48. [A] Caselet: Transfer of property/risk; sale on approval — facts/issues/law/application/conclusion.

→ IRAC:
→ Issue: state the precise dispute.
→ Rule: Property passes when approval communicated or reasonable time lapses.
→ Rule: Risk passes with property.
→ Application: apply rule to facts step-by-step.
→ Conclusion: 2–3 line decision.

Q49. [A] Caselet: Free consent — undue influence vs coercion — facts/issues/law/application/conclusion.

→ IRAC:
→ Issue: state the precise dispute.
→ Rule: Coercion (IPC) vs undue influence (relationship/dominance).
→ Rule: Burden of proof.
→ Rule: Remedies (voidable).
→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q50. [A] Caselet: NI Act: HDC & crossing — facts/issues/law/application/conclusion.

→ IRAC:

→ Issue: state the precise dispute.

→ Rule: HDC presumptions.

→ Rule: Crossing effects.

→ Rule: Notice of dishonour requirements.

→ Application: apply rule to facts step-by-step.

→ Conclusion: 2–3 line decision.

Q51. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Rights to profits; no personal liability.

→ Key point: Election on majority.

→ Key point: Public notice.

→ Conclusion with remedy.

Q52. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Rights to profits; no personal liability.

→ Key point: Election on majority.

→ Key point: Public notice.

→ Conclusion with remedy.

Q53. [B] Caselet: Meetings/resolutions basics — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Ordinary vs special.

→ Key point: Notice period; quorum.

→ Key point: Filing where needed.

→ Conclusion with remedy.

Q54. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Rights to profits; no personal liability.

→ Key point: Election on majority.

→ Key point: Public notice.

→ Conclusion with remedy.

Q55. [B] Caselet: Meetings/resolutions basics — analyse with relevant provisions.

→ Explain rule with section where known.
→ Key point: Ordinary vs special.
→ Key point: Notice period; quorum.
→ Key point: Filing where needed.
→ Conclusion with remedy.

Q56. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.
→ Key point: Rights to profits; no personal liability.
→ Key point: Election on majority.
→ Key point: Public notice.
→ Conclusion with remedy.

Q57. [B] Caselet: Meetings/resolutions basics — analyse with relevant provisions.

→ Explain rule with section where known.
→ Key point: Ordinary vs special.
→ Key point: Notice period; quorum.
→ Key point: Filing where needed.
→ Conclusion with remedy.

Q58. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.
→ Key point: Rights to profits; no personal liability.
→ Key point: Election on majority.
→ Key point: Public notice.
→ Conclusion with remedy.

Q59. [B] Caselet: Meetings/resolutions basics — analyse with relevant provisions.

→ Explain rule with section where known.
→ Key point: Ordinary vs special.
→ Key point: Notice period; quorum.
→ Key point: Filing where needed.
→ Conclusion with remedy.

Q60. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.
→ Key point: Rights to profits; no personal liability.

→ Key point: Election on majority.

→ Key point: Public notice.

→ Conclusion with remedy.

Q61. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Rights to profits; no personal liability.

→ Key point: Election on majority.

→ Key point: Public notice.

→ Conclusion with remedy.

Q62. [B] Caselet: Meetings/resolutions basics — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Ordinary vs special.

→ Key point: Notice period; quorum.

→ Key point: Filing where needed.

→ Conclusion with remedy.

Q63. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Rights to profits; no personal liability.

→ Key point: Election on majority.

→ Key point: Public notice.

→ Conclusion with remedy.

Q64. [B] Caselet: Meetings/resolutions basics — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Ordinary vs special.

→ Key point: Notice period; quorum.

→ Key point: Filing where needed.

→ Conclusion with remedy.

Q65. [B] Caselet: Minor admitted to benefits — analyse with relevant provisions.

→ Explain rule with section where known.

→ Key point: Rights to profits; no personal liability.

→ Key point: Election on majority.

→ Key point: Public notice.

→ Conclusion with remedy.

Q66. [C] Short: Differentiate: condition vs warranty; lien vs pledge.

→ Give crisp definitions & 2 examples.

→ Add one mini-case if space permits.

Q67. [C] Short: Differentiate: condition vs warranty; lien vs pledge.

→ Give crisp definitions & 2 examples.

→ Add one mini-case if space permits.

Q68. [C] Short: Differentiate: condition vs warranty; lien vs pledge.

→ Give crisp definitions & 2 examples.

→ Add one mini-case if space permits.

Q69. [C] Short: Define: offer, acceptance, consideration.

→ Give crisp definitions & 2 examples.

→ Add one mini-case if space permits.

Q70. [C] Short: Define: offer, acceptance, consideration.

→ Give crisp definitions & 2 examples.

→ Add one mini-case if space permits.

Q71. [BCR] Precis task.

→ Structure: Title; 1/3rd length; own words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q72. [BCR] Article task.

→ Structure: Intro-hook, body, close; 180–220 words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q73. [BCR] Report task.

→ Structure: Intro, findings, analysis, recommendations

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q74. [BCR] Report task.

→ Structure: Intro, findings, analysis, recommendations

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q75. [BCR] Article task.

→ Structure: Intro-hook, body, close; 180–220 words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q76. [BCR] Precis task.

→ Structure: Title; 1/3rd length; own words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q77. [BCR] Formal letter task.

→ Structure: Sender/Date/To/Subject/Body/Close; tone formal

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

→ Sample opener: 'We refer to PO#___ dated ___. The delivered consignment…'

→ Close: 'Kindly arrange replacement within 7 days.'

Q78. [BCR] Report task.

→ Structure: Intro, findings, analysis, recommendations

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q79. [BCR] Precis task.

→ Structure: Title; 1/3rd length; own words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q80. [BCR] Precis task.

→ Structure: Title; 1/3rd length; own words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q81. [BCR] Precis task.

→ Structure: Title; 1/3rd length; own words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q82. [BCR] Report task.

→ Structure: Intro, findings, analysis, recommendations

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q83. [BCR] Report task.

→ Structure: Intro, findings, analysis, recommendations
→ Language: clear, concise, professional.
→ Avoid slang; keep to word limit.

Q84. [BCR] Precis task.

→ Structure: Title; 1/3rd length; own words
→ Language: clear, concise, professional.
→ Avoid slang; keep to word limit.

Q85. [BCR] Email task.

→ Structure: Subject, greeting, agenda bullets, sign-off
→ Language: clear, concise, professional.
→ Avoid slang; keep to word limit.
→ Subject template: 'Meeting Confirmation — [Topic] — [Date]'
→ Bullet the agenda and attach files list.

Q86. [BCR] Email task.

→ Structure: Subject, greeting, agenda bullets, sign-off
→ Language: clear, concise, professional.
→ Avoid slang; keep to word limit.
→ Subject template: 'Meeting Confirmation — [Topic] — [Date]'
→ Bullet the agenda and attach files list.

Q87. [BCR] Formal letter task.

→ Structure: Sender/Date/To/Subject/Body/Close; tone formal
→ Language: clear, concise, professional.
→ Avoid slang; keep to word limit.
→ Sample opener: 'We refer to PO#___ dated ___. The delivered consignment…'
→ Close: 'Kindly arrange replacement within 7 days.'

Q88. [BCR] Report task.

→ Structure: Intro, findings, analysis, recommendations
→ Language: clear, concise, professional.
→ Avoid slang; keep to word limit.

Q89. [BCR] Email task.

→ Structure: Subject, greeting, agenda bullets, sign-off
→ Language: clear, concise, professional.
→ Avoid slang; keep to word limit.

→ Subject template: 'Meeting Confirmation — [Topic] — [Date]'

→ Bullet the agenda and attach files list.

Q90. [BCR] Formal letter task.

→ Structure: Sender/Date/To/Subject/Body/Close; tone formal

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

→ Sample opener: 'We refer to PO#___ dated ___. The delivered consignment…'

→ Close: 'Kindly arrange replacement within 7 days.'

Q91. [BCR] Article task.

→ Structure: Intro-hook, body, close; 180–220 words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q92. [BCR] Formal letter task.

→ Structure: Sender/Date/To/Subject/Body/Close; tone formal

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

→ Sample opener: 'We refer to PO#___ dated ___. The delivered consignment…'

→ Close: 'Kindly arrange replacement within 7 days.'

Q93. [BCR] Email task.

→ Structure: Subject, greeting, agenda bullets, sign-off

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

→ Subject template: 'Meeting Confirmation — [Topic] — [Date]'

→ Bullet the agenda and attach files list.

Q94. [BCR] Formal letter task.

→ Structure: Sender/Date/To/Subject/Body/Close; tone formal

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

→ Sample opener: 'We refer to PO#___ dated ___. The delivered consignment…'

→ Close: 'Kindly arrange replacement within 7 days.'

Q95. [BCR] Article task.

→ Structure: Intro-hook, body, close; 180–220 words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q96. [BCR] Report task.

→ Structure: Intro, findings, analysis, recommendations

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q97. [BCR] Article task.

→ Structure: Intro-hook, body, close; 180–220 words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q98. [BCR] Precis task.

→ Structure: Title; 1/3rd length; own words

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

Q99. [BCR] Formal letter task.

→ Structure: Sender/Date/To/Subject/Body/Close; tone formal

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

→ Sample opener: 'We refer to PO#___ dated ___. The delivered consignment…'

→ Close: 'Kindly arrange replacement within 7 days.'

Q100. [BCR] Formal letter task.

→ Structure: Sender/Date/To/Subject/Body/Close; tone formal

→ Language: clear, concise, professional.

→ Avoid slang; keep to word limit.

→ Sample opener: 'We refer to PO#___ dated ___. The delivered consignment…'

→ Close: 'Kindly arrange replacement within 7 days.'

Paper 3 — Quantitative Aptitude (Top 100 with Model Answers)

Q1. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:
→ P(A|B)=P(B|A)P(A)/P(B)
→ At least one = 1–P(none)
→ Round only at the end.
→ Show units.

Q2. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:
→ P(A|B)=P(B|A)P(A)/P(B)
→ At least one = 1–P(none)
→ Round only at the end.
→ Show units.

Q3. [A] Statistics — solve a standard exam-style numerical.

→ Use:
→ Mean/Median/Mode links
→ σ = √(Σ(x–x■)^2/n)
→ CV=σ/μ×100%
→ Round only at the end.
→ Show units.

Q4. [A] Permutations & Combinations — solve a standard exam-style numerical.

→ Use:
→ nPr = n!/(n–r)!
→ nCr = n!/[r!(n–r)!]
→ With repeats: n!/p!q!…
→ Round only at the end.
→ Show units.

Q5. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:
→ P(A|B)=P(B|A)P(A)/P(B)
→ At least one = 1–P(none)
→ Round only at the end.
→ Show units.

Q6. [A] Statistics — solve a standard exam-style numerical.

→ Use:
→ Mean/Median/Mode links
→ σ = √(Σ(x–x■)^2/n)
→ CV=σ/μ×100%
→ Round only at the end.
→ Show units.

Q7. [A] Equations & Matrices — solve a standard exam-style numerical.

→ Use:
→ Solve 2×2 by inverse: A^{-1} = adj(A)/det(A)
→ det≠0 required
→ Round only at the end.
→ Show units.

Q8. [A] Statistics — solve a standard exam-style numerical.

→ Use:
→ Mean/Median/Mode links
→ σ = √(Σ(x–x■)^2/n)
→ CV=σ/μ×100%
→ Round only at the end.
→ Show units.

Q9. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:
→ P(A|B)=P(B|A)P(A)/P(B)
→ At least one = 1–P(none)
→ Round only at the end.
→ Show units.

Q10. [A] Simple & Compound Interest — solve a standard exam-style numerical.

→ Use:
→ CI = P[(1+r)^n – 1]
→ Diff CI–SI rises with time
→ EMI = P r (1+r)^n /((1+r)^n –1)
→ Round only at the end.
→ Show units.

→ Example: P=■10,000, r=10%, n=2 ⇒ CI≈■2100

Q11. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q12. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q13. [A] Equations & Matrices — solve a standard exam-style numerical.

→ Use:

→ Solve 2×2 by inverse: $A^{-1} = adj(A)/det(A)$

→ $det \neq 0$ required

→ Round only at the end.

→ Show units.

Q14. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q15. [A] AP/GP — solve a standard exam-style numerical.

→ Use:

→ AP: $a_n=a+(n-1)d$; $S_n=n/2[2a+(n-1)d]$

→ GP: $a_n=ar^{n-1}$; $S_n=a(1-r^n)/(1-r)$

→ Round only at the end.

→ Show units.

Q16. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:

→ $P(A|B)=P(B|A)P(A)/P(B)$

→ At least one = 1–P(none)

→ Round only at the end.

→ Show units.

Q17. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q18. [A] Simple & Compound Interest — solve a standard exam-style numerical.

→ Use:

→ CI = P[(1+r)^n – 1]

→ Diff CI–SI rises with time

→ EMI = P r (1+r)^n /((1+r)^n –1)

→ Round only at the end.

→ Show units.

→ Example: P=■10,000, r=10%, n=2 ⇒ CI≈■2100

Q19. [A] Permutations & Combinations — solve a standard exam-style numerical.

→ Use:

→ nPr = n!/(n–r)!

→ nCr = n!/[r!(n–r)!]

→ With repeats: n!/p!q!…

→ Round only at the end.

→ Show units.

Q20. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q21. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:

→ P(A|B)=P(B|A)P(A)/P(B)

→ At least one = 1–P(none)

→ Round only at the end.

→ Show units.

Q22. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q23. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:

→ P(A|B)=P(B|A)P(A)/P(B)

→ At least one = 1–P(none)

→ Round only at the end.

→ Show units.

Q24. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q25. [A] AP/GP — solve a standard exam-style numerical.

→ Use:

→ AP: a_n=a+(n–1)d; S_n=n/2[2a+(n–1)d]

→ GP: a_n=ar^{n–1}; S_n=a(1–r^n)/(1–r)

→ Round only at the end.

→ Show units.

Q26. [A] Probability & Bayes — solve a standard exam-style numerical.

→ Use:

→ P(A|B)=P(B|A)P(A)/P(B)

→ At least one = 1–P(none)

→ Round only at the end.

→ Show units.

Q27. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q28. [A] AP/GP — solve a standard exam-style numerical.

→ Use:

→ AP: a_n=a+(n–1)d; S_n=n/2[2a+(n–1)d]

→ GP: a_n=ar^{n–1}; S_n=a(1–r^n)/(1–r)

→ Round only at the end.

→ Show units.

Q29. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q30. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q31. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q32. [A] Equations & Matrices — solve a standard exam-style numerical.

→ Use:

→ Solve 2×2 by inverse: A^{-1} = adj(A)/det(A)

→ det≠0 required

→ Round only at the end.

→ Show units.

Q33. [A] AP/GP — solve a standard exam-style numerical.

→ Use:

→ AP: a_n=a+(n–1)d; S_n=n/2[2a+(n–1)d]

→ GP: a_n=ar^{n–1}; S_n=a(1–r^n)/(1–r)

→ Round only at the end.

→ Show units.

Q34. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q35. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q36. [A] Simple & Compound Interest — solve a standard exam-style numerical.

→ Use:

→ CI = P[(1+r)^n – 1]

→ Diff CI–SI rises with time

→ EMI = P r (1+r)^n /((1+r)^n –1)

→ Round only at the end.

→ Show units.

→ Example: P=■10,000, r=10%, n=2 ⇒ CI≈■2100

Q37. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q38. [A] Permutations & Combinations — solve a standard exam-style numerical.

→ Use:

→ nPr = n!/(n–r)!

→ nCr = n!/[r!(n–r)!]

→ With repeats: n!/p!q!…

→ Round only at the end.

→ Show units.

Q39. [A] Simple & Compound Interest — solve a standard exam-style numerical.

→ Use:

→ CI = P[(1+r)^n – 1]

→ Diff CI–SI rises with time

→ EMI = P r (1+r)^n /((1+r)^n –1)

→ Round only at the end.

→ Show units.

→ Example: P=■10,000, r=10%, n=2 ⇒ CI≈■2100

Q40. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q41. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:

→ Start with fixed points; draw table; test constraints

→ Round only at the end.

→ Show units.

Q42. [A] Permutations & Combinations — solve a standard exam-style numerical.

→ Use:

→ nPr = n!/(n–r)!

→ nCr = n!/[r!(n–r)!]

→ With repeats: n!/p!q!…

→ Round only at the end.

→ Show units.

Q43. [A] AP/GP — solve a standard exam-style numerical.

→ Use:

→ AP: a_n=a+(n–1)d; S_n=n/2[2a+(n–1)d]

→ GP: a_n=ar^{n–1}; S_n=a(1–r^n)/(1–r)

→ Round only at the end.

→ Show units.

Q44. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q45. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q46. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q47. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q48. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q49. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q50. [A] Equations & Matrices — solve a standard exam-style numerical.

→ Use:

→ Solve 2×2 by inverse: A^{-1} = adj(A)/det(A)

→ det≠0 required

→ Round only at the end.

→ Show units.

Q51. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q52. [A] Permutations & Combinations — solve a standard exam-style numerical.

→ Use:

→ nPr = n!/(n–r)!

→ nCr = n!/[r!(n–r)!]

→ With repeats: n!/p!q!…

→ Round only at the end.

→ Show units.

Q53. [A] Equations & Matrices — solve a standard exam-style numerical.

→ Use:

→ Solve 2×2 by inverse: A^{-1} = adj(A)/det(A)

→ det≠0 required
→ Round only at the end.
→ Show units.

Q54. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:
→ Laspeyres/Paasche/Chain index basics
→ Base shift method
→ Round only at the end.
→ Show units.

Q55. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:
→ Laspeyres/Paasche/Chain index basics
→ Base shift method
→ Round only at the end.
→ Show units.

Q56. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:
→ Laspeyres/Paasche/Chain index basics
→ Base shift method
→ Round only at the end.
→ Show units.

Q57. [A] Logical Reasoning — solve a standard exam-style numerical.

→ Use:
→ Start with fixed points; draw table; test constraints
→ Round only at the end.
→ Show units.

Q58. [A] Statistics — solve a standard exam-style numerical.

→ Use:
→ Mean/Median/Mode links
→ $\sigma = \sqrt{(\Sigma(x-\bar{x})^2/n)}$
→ $CV = \sigma/\mu \times 100\%$
→ Round only at the end.
→ Show units.

Q59. [A] Permutations & Combinations — solve a standard exam-style numerical.

→ Use:

→ $nPr = n!/(n-r)!$

→ $nCr = n!/[r!(n-r)!]$

→ With repeats: $n!/p!q!\ldots$

→ Round only at the end.

→ Show units.

Q60. [A] Permutations & Combinations — solve a standard exam-style numerical.

→ Use:

→ $nPr = n!/(n-r)!$

→ $nCr = n!/[r!(n-r)!]$

→ With repeats: $n!/p!q!\ldots$

→ Round only at the end.

→ Show units.

Q61. [A] Equations & Matrices — solve a standard exam-style numerical.

→ Use:

→ Solve 2×2 by inverse: A^{-1} = adj(A)/det(A)

→ det≠0 required

→ Round only at the end.

→ Show units.

Q62. [A] Statistics — solve a standard exam-style numerical.

→ Use:

→ Mean/Median/Mode links

→ σ = √(Σ(x–x■)^2/n)

→ CV=σ/μ×100%

→ Round only at the end.

→ Show units.

Q63. [A] Index Numbers — solve a standard exam-style numerical.

→ Use:

→ Laspeyres/Paasche/Chain index basics

→ Base shift method

→ Round only at the end.

→ Show units.

Q64. [A] AP/GP — solve a standard exam-style numerical.

→ Use:

→ AP: $a_n=a+(n-1)d$; $S_n=n/2[2a+(n-1)d]$

→ GP: $a_n=ar^{n-1}$; $S_n=a(1-r^n)/(1-r)$

→ Round only at the end.

→ Show units.

Q65. [A] Simple & Compound Interest — solve a standard exam-style numerical.

→ Use:

→ $CI = P[(1+r)^n - 1]$

→ Diff CI–SI rises with time

→ $EMI = P\,r\,(1+r)^n/((1+r)^n - 1)$

→ Round only at the end.

→ Show units.

→ Example: P=■10,000, r=10%, n=2 ⇒ CI≈■2100

Q66. [B] Theoretical Distributions — short numerical.

→ Binomial: mean=np; variance=npq

→ Poisson: both = λ

→ State formula first; substitute; compute cleanly.

Q67. [B] Ratios & Proportion — short numerical.

→ Partners share profit by ratio of capitals×time

→ State formula first; substitute; compute cleanly.

Q68. [B] Ratios & Proportion — short numerical.

→ Partners share profit by ratio of capitals×time

→ State formula first; substitute; compute cleanly.

Q69. [B] Linear Inequalities — short numerical.

→ Plot region; vertices give optima in LPP analogies

→ State formula first; substitute; compute cleanly.

Q70. [B] Linear Inequalities — short numerical.

→ Plot region; vertices give optima in LPP analogies

→ State formula first; substitute; compute cleanly.

Q71. [B] Sets/Relations/Functions — short numerical.

→ $n(A\cup B)=n(A)+n(B)-n(A\cap B)$

→ State formula first; substitute; compute cleanly.

Q72. [B] LR coding/direction/blood — short numerical.

→ Make substitution table; keep generations on levels

→ State formula first; substitute; compute cleanly.

Q73. [B] Sets/Relations/Functions — short numerical.

→ $n(A\cup B)=n(A)+n(B)-n(A\cap B)$

→ State formula first; substitute; compute cleanly.

Q74. [B] Theoretical Distributions — short numerical.

→ Binomial: mean=np; variance=npq

→ Poisson: both = λ

→ State formula first; substitute; compute cleanly.

Q75. [B] LR coding/direction/blood — short numerical.

→ Make substitution table; keep generations on levels

→ State formula first; substitute; compute cleanly.

Q76. [B] Ratios & Proportion — short numerical.

→ Partners share profit by ratio of capitals×time

→ State formula first; substitute; compute cleanly.

Q77. [B] Sets/Relations/Functions — short numerical.

→ $n(A\cup B)=n(A)+n(B)-n(A\cap B)$

→ State formula first; substitute; compute cleanly.

Q78. [B] Sets/Relations/Functions — short numerical.

→ $n(A\cup B)=n(A)+n(B)-n(A\cap B)$

→ State formula first; substitute; compute cleanly.

Q79. [B] Theoretical Distributions — short numerical.

→ Binomial: mean=np; variance=npq

→ Poisson: both = λ

→ State formula first; substitute; compute cleanly.

Q80. [B] LR coding/direction/blood — short numerical.

→ Make substitution table; keep generations on levels

→ State formula first; substitute; compute cleanly.

Q81. [B] Linear Inequalities — short numerical.

→ Plot region; vertices give optima in LPP analogies

→ State formula first; substitute; compute cleanly.

Q82. [B] Sets/Relations/Functions — short numerical.

→ $n(A \cup B)=n(A)+n(B)-n(A \cap B)$

→ State formula first; substitute; compute cleanly.

Q83. [B] LR coding/direction/blood — short numerical.

→ Make substitution table; keep generations on levels

→ State formula first; substitute; compute cleanly.

Q84. [B] Ratios & Proportion — short numerical.

→ Partners share profit by ratio of capitals×time

→ State formula first; substitute; compute cleanly.

Q85. [B] Ratios & Proportion — short numerical.

→ Partners share profit by ratio of capitals×time

→ State formula first; substitute; compute cleanly.

Q86. [B] LR coding/direction/blood — short numerical.

→ Make substitution table; keep generations on levels

→ State formula first; substitute; compute cleanly.

Q87. [B] Sets/Relations/Functions — short numerical.

→ $n(A \cup B)=n(A)+n(B)-n(A \cap B)$

→ State formula first; substitute; compute cleanly.

Q88. [B] LR coding/direction/blood — short numerical.

→ Make substitution table; keep generations on levels

→ State formula first; substitute; compute cleanly.

Q89. [B] Linear Inequalities — short numerical.

→ Plot region; vertices give optima in LPP analogies

→ State formula first; substitute; compute cleanly.

Q90. [B] Linear Inequalities — short numerical.

→ Plot region; vertices give optima in LPP analogies

→ State formula first; substitute; compute cleanly.

Q91. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q92. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q93. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q94. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q95. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q96. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q97. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q98. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q99. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Q100. [C] Calculus basics — concept prompt.

→ dy/dx rate-of-change; maxima/minima via first/second derivative

→ Sketch curve if needed; label axes.

Paper 4 — Business Economics & BCK (Top 100 with Model Answers)

Q1. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q2. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q3. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q4. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q5. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q6. [A] National Income — short explain/numerical.

→ NI by income: $W+R+I+\Pi$; avoid double counting

→ Market price vs factor cost

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q7. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price↓ ⇒ TR↑

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q8. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q9. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price↓ ⇒ TR↑

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q10. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q11. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting

→ Market price vs factor cost

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q12. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price↓ ⇒ TR↑

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q13. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q14. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q15. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price↓ ⇒ TR↑

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q16. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q17. [A] Production & Cost — short explain/numerical.

→ MC cuts AC at its minimum

→ SR vs LR cost relations

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q18. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q19. [A] Production & Cost — short explain/numerical.

→ MC cuts AC at its minimum

→ SR vs LR cost relations

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q20. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q21. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q22. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting

→ Market price vs factor cost

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q23. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q24. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting

→ Market price vs factor cost

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q25. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price$\downarrow \Rightarrow$ TR$\uparrow$

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q26. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price$\downarrow \Rightarrow$ TR$\uparrow$

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q27. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting
→ Market price vs factor cost
→ Draw labelled diagram if appropriate.
→ Conclude in one line.

Q28. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price↓ ⇒ TR↑
→ Point elasticity: (dQ/dP)(P/Q)
→ Draw labelled diagram if appropriate.
→ Conclude in one line.

Q29. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)
→ Monopoly: AR>MR; MR=MC at optimum
→ Draw labelled diagram if appropriate.
→ Conclude in one line.

Q30. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting
→ Market price vs factor cost
→ Draw labelled diagram if appropriate.
→ Conclude in one line.

Q31. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)
→ Monopoly: AR>MR; MR=MC at optimum
→ Draw labelled diagram if appropriate.
→ Conclude in one line.

Q32. [A] Production & Cost — short explain/numerical.

→ MC cuts AC at its minimum
→ SR vs LR cost relations
→ Draw labelled diagram if appropriate.
→ Conclude in one line.

Q33. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting
→ Market price vs factor cost
→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q34. [A] Production & Cost — short explain/numerical.

→ MC cuts AC at its minimum

→ SR vs LR cost relations

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q35. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price$\downarrow \Rightarrow$ TR$\uparrow$

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q36. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q37. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q38. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q39. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting

→ Market price vs factor cost

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q40. [A] Production & Cost — short explain/numerical.

→ MC cuts AC at its minimum

- → SR vs LR cost relations
- → Draw labelled diagram if appropriate.
- → Conclude in one line.

Q41. [A] Demand/Supply & Elasticity — short explain/numerical.

- → Elastic demand: price↓ ⇒ TR↑
- → Point elasticity: (dQ/dP)(P/Q)
- → Draw labelled diagram if appropriate.
- → Conclude in one line.

Q42. [A] Demand/Supply & Elasticity — short explain/numerical.

- → Elastic demand: price↓ ⇒ TR↑
- → Point elasticity: (dQ/dP)(P/Q)
- → Draw labelled diagram if appropriate.
- → Conclude in one line.

Q43. [A] Production & Cost — short explain/numerical.

- → MC cuts AC at its minimum
- → SR vs LR cost relations
- → Draw labelled diagram if appropriate.
- → Conclude in one line.

Q44. [A] Production & Cost — short explain/numerical.

- → MC cuts AC at its minimum
- → SR vs LR cost relations
- → Draw labelled diagram if appropriate.
- → Conclude in one line.

Q45. [A] Money & Banking — short explain/numerical.

- → Money market instruments: CP, CD, T-bills
- → Policy easing/tightening impact
- → Draw labelled diagram if appropriate.
- → Conclude in one line.

Q46. [A] Money & Banking — short explain/numerical.

- → Money market instruments: CP, CD, T-bills
- → Policy easing/tightening impact
- → Draw labelled diagram if appropriate.
- → Conclude in one line.

Q47. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q48. [A] Production & Cost — short explain/numerical.

→ MC cuts AC at its minimum

→ SR vs LR cost relations

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q49. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q50. [A] Production & Cost — short explain/numerical.

→ MC cuts AC at its minimum

→ SR vs LR cost relations

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q51. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q52. [A] Demand/Supply & Elasticity — short explain/numerical.

→ Elastic demand: price↓ ⇒ TR↑

→ Point elasticity: (dQ/dP)(P/Q)

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q53. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q54. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting

→ Market price vs factor cost

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q55. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q56. [A] Money & Banking — short explain/numerical.

→ Money market instruments: CP, CD, T-bills

→ Policy easing/tightening impact

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q57. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q58. [A] Market Structures — short explain/numerical.

→ PC: P=AR=MR; LR P=AC(min)

→ Monopoly: AR>MR; MR=MC at optimum

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q59. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting

→ Market price vs factor cost

→ Draw labelled diagram if appropriate.

→ Conclude in one line.

Q60. [A] National Income — short explain/numerical.

→ NI by income: W+R+I+Π; avoid double counting
→ Market price vs factor cost
→ Draw labelled diagram if appropriate.
→ Conclude in one line.

Q61. [B] International Trade — concept with example.
→ Tariff → govt revenue + DWL; quota → quota rent
→ Give one real-world cue (India context).

Q62. [B] Business Cycles — concept with example.
→ Sequence: expansion→peak→recession→trough
→ Give one real-world cue (India context).

Q63. [B] International Trade — concept with example.
→ Tariff → govt revenue + DWL; quota → quota rent
→ Give one real-world cue (India context).

Q64. [B] Business Cycles — concept with example.
→ Sequence: expansion→peak→recession→trough
→ Give one real-world cue (India context).

Q65. [B] International Trade — concept with example.
→ Tariff → govt revenue + DWL; quota → quota rent
→ Give one real-world cue (India context).

Q66. [B] Public Finance — concept with example.
→ Tax incidence depends on elasticities
→ Give one real-world cue (India context).

Q67. [B] International Trade — concept with example.
→ Tariff → govt revenue + DWL; quota → quota rent
→ Give one real-world cue (India context).

Q68. [B] Business Cycles — concept with example.
→ Sequence: expansion→peak→recession→trough
→ Give one real-world cue (India context).

Q69. [B] Public Finance — concept with example.
→ Tax incidence depends on elasticities
→ Give one real-world cue (India context).

Q70. [B] Public Finance — concept with example.
→ Tax incidence depends on elasticities

→ Give one real-world cue (India context).

Q71. [B] Business Cycles — concept with example.

→ Sequence: expansion→peak→recession→trough

→ Give one real-world cue (India context).

Q72. [B] Business Cycles — concept with example.

→ Sequence: expansion→peak→recession→trough

→ Give one real-world cue (India context).

Q73. [B] Public Finance — concept with example.

→ Tax incidence depends on elasticities

→ Give one real-world cue (India context).

Q74. [B] Public Finance — concept with example.

→ Tax incidence depends on elasticities

→ Give one real-world cue (India context).

Q75. [B] Public Finance — concept with example.

→ Tax incidence depends on elasticities

→ Give one real-world cue (India context).

Q76. [B] International Trade — concept with example.

→ Tariff → govt revenue + DWL; quota → quota rent

→ Give one real-world cue (India context).

Q77. [B] Public Finance — concept with example.

→ Tax incidence depends on elasticities

→ Give one real-world cue (India context).

Q78. [B] Business Cycles — concept with example.

→ Sequence: expansion→peak→recession→trough

→ Give one real-world cue (India context).

Q79. [B] International Trade — concept with example.

→ Tariff → govt revenue + DWL; quota → quota rent

→ Give one real-world cue (India context).

Q80. [B] International Trade — concept with example.

→ Tariff → govt revenue + DWL; quota → quota rent

→ Give one real-world cue (India context).

Q81. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q82. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q83. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q84. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q85. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q86. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q87. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q88. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q89. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q90. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q91. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q92. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q93. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q94. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q95. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q96. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q97. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q98. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q99. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.

Q100. [C] BCK bodies/glossary — short IDs.

→ SEBI, RBI roles; common terms—define crisply

→ One-liners, 2–3 bullets.