IEB Recruitment 2026: Apply Online for MT & Manager Posts

Comprehensive revision pack for IBPS IEB MT & Manager 2026 exam. Features high-weightage topic notes, golden sho...

1. EXAM / NOTIFICATION KEY FACTS & DATES

Conducting Body	Institute of Banking Personnel Selection (IBPS)
Post / Course Name	Management Trainee / Manager
Minimum Qualification	B.E./B.Tech
Application Start Date	27 Nov 2026
Last Date to Apply	11 Dec 2026
Selection Process	Online Written Examination (Objective + Descriptive) followed by Interview
Exam Mode & Duration	Online CBT Mode, 120-140 Minutes with Sectional Timings
Key Subjects	Quantitative Aptitude, Reasoning, Professional Knowledge (IT/Engg), Banking...
Negative Marking	0.25 marks deducted for every incorrect objective answer

2. 4-STEP SMART PREPARATION PLAN

1. Phase 1: Build strong fundamentals in Quantitative Aptitude, Logical Reasoning, and IT core subjects.
2. Phase 2: Master high-weightage engineering concepts including DBMS, Computer Networks, and Data Structures.
3. Phase 3: Solve previous year question papers and practice quick calculation shortcuts for speed.
4. Phase 4: Take full-length mock tests to optimize sectional timing and reduce negative marking risks.

3. SAMPLE GOLDEN SHORTCUTS & FORMULAS

* Shortcut 1: Quadratic Sign Rule - Equation (+, +) roots are (-,-). Equation (-, +) roots are (+,+). Equation (+, -) roots are (-,+). Equation (-, -) roots are (+,-).
* Shortcut 2: Speed Unit Conversion - Multiply speed in km/h by (5/18) to convert to m/s. Multiply m/s by (18/5) to convert to km/h.
* Shortcut 3: Time & Work LCM Trick - Total Work = LCM of days. Combined Days = Total Work / (Efficiency A + Efficiency B).
* Shortcut 4: Relative Speed - Opposite Directions: Total Speed = S1 + S2. Same Direction: Total Speed = |S1 - S2|.

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4. TOP 10 HIGH-WEIGHTAGE SYLLABUS TOPICS (QUICK SUMMARY)

1. Data Interpretation & Caselets
Weightage: High (5-7 Qs)

Data Interpretation forms a major section of Quantitative Aptitude in IBPS exams. Focus heavily on Pie Charts, Bar Graphs, Radar Charts, and missing data tables. Learn fast percentage calculations, ratio conversions, ...

2. Puzzles & Seating Arrangement
Weightage: High (10-15 Qs)

Puzzles carry maximum weightage in Reasoning Ability. Master Circular seating, Linear parallel rows, Floor-based arrangements, and Box/Matrix scheduling puzzles. Always start with direct and definite statements to fix...

3. Data Structures & Algorithms
Weightage: High (6-8 Qs)

Essential for engineering candidates appearing for technical MT/Manager posts. Core topics include Stack operations (LIFO), Queue types (FIFO, Deque, Priority Queue), Linked Lists, and Binary Search Trees. Understand ...

4. Relational Database Management Systems (RDBMS)
Weightage: High (5-7 Qs)

DBMS is a key topic in Professional Knowledge. Study SQL commands under DDL, DML, DCL, and TCL categories. Master database normalization forms from 1NF, 2NF, 3NF to BCNF using candidate key dependencies. Understand AC...

5. Computer Networks & Cyber Security
Weightage: High (6-8 Qs)

Focus on the OSI 7-Layer Model and TCP/IP protocol stack layers and their functions. Study network devices such as Switches (Layer 2), Routers (Layer 3), and Firewalls. Learn IPv4 addressing, CIDR subnetting calculati...

6. Software Engineering & SDLC
Weightage: High (4-6 Qs)

Covers Software Development Life Cycle models like Waterfall, Agile, Scrum, and V-Model. Focus on Agile methodologies including Scrum roles, Sprints, User Stories, and Velocity tracking. Learn software testing techniq...

7. Operating System Concepts
Weightage: High (4-6 Qs)

Important topics include Process Management, Threading, and CPU Scheduling algorithms like FCFS, Shortest Job First, Round Robin, and Priority Scheduling. Study Process Synchronization constructs like Semaphores, Mute...

8. Quadratic Equations & Inequalities
Weightage: Medium (3-5 Qs)

Quadratic equations standard form is ax^2 + bx + c = 0. Master shortcut sign table tricks to find root signs directly: (+, +) gives (-,-); (-, +) gives (+,+); (+, -) gives (-,+); (-, -) gives (+,-). Calculate factor p...

9. Input-Output & Coding-Decoding
Weightage: Medium (4-5 Qs)

Machine Input-Output tests step-by-step pattern deduction. Identify whether sorting happens on numbers (ascending/descending, prime/composite) or words (alphabetical order, letter count, vowel count). Notice shifting ...

10. Banking & Financial Awareness
Weightage: High (5-7 Qs)

Covers monetary policy instruments of RBI including Repo Rate, Reverse Repo Rate, CRR, SLR, and Bank Rate. Study financial institutions like SEBI, NABARD, SIDBI, and IRDAI. Focus on digital banking products like NEFT,...

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5. 10 SAMPLE EXAM-STYLE PRACTICE MCQS (WITH ANSWERS)

Q1. Solve the quadratic equation for x: x^2 - 11x + 30 = 0. What are the roots?
(A) x = -5, -6 (B) x = 5, 6 (C) x = -5, 6 (D) x = 5, -6
Ans: (B) | The equation is x^2 - 11x + 30 = 0. Factors of 30 that add up to 11 are 5 and 6. Using the sign shortcut (-, +) -> roots are positive (+, +). Thus x = 5, 6.

Q2. A can complete a piece of work in 12 days and B can do it in 24 days. How many days will they take working together?
(A) 6 days (B) 8 days (C) 10 days (D) 16 days
Ans: (B) | Total Work = LCM(12, 24) = 24 units. Efficiency of A = 24/12 = 2 units/day. Efficiency of B = 24/24 = 1 unit/day. Combined Efficiency = 3 units/day. Time taken = 24 / 3 = 8 days.

Q3. Which data structure operates on a Last-In, First-Out (LIFO) order?
(A) Queue (B) Stack (C) Array (D) Linked List
Ans: (B) | A Stack works on the LIFO principle where the element inserted last is removed first. Queue follows FIFO.

Q4. In RDBMS normalization, a relation is in 2NF if it is in 1NF and has no:
(A) Transitive dependency (B) Partial dependency (C) Multivalued dependency (D) Join dependency
Ans: (B) | A table is in 2NF if it is in 1NF and all non-key attributes are fully functionally dependent on the primary key (no partial dependency).

Q5. Which OSI layer is responsible for packet routing and logical IP addressing?
(A) Data Link Layer (B) Network Layer (C) Transport Layer (D) Session Layer
Ans: (B) | The Network Layer (Layer 3) handles IP addressing, packet forwarding, and routing path determination.

Q6. Statements: All laptops are devices. All devices are machines. Conclusion: I. All laptops are machines. II. Some machines are laptops.
(A) Only Conclusion I follows (B) Only Conclusion II follows (C) Both Conclusion I and II follow (D) Neither I nor II follows
Ans: (C) | Since Laptops -> Devices -> Machines, all laptops are machines (I follows). By conversion, some machines are laptops (II follows).

Q7. Which CPU scheduling algorithm may lead to the convoy effect?
(A) Round Robin (B) First-Come, First-Served (FCFS) (C) Shortest Remaining Time First (D) Priority Scheduling
Ans: (B) | FCFS can suffer from the Convoy Effect where smaller processes wait behind a long CPU-bound process.

Q8. Calculate the Cyclomatic Complexity V(G) for a control flow graph with 10 edges and 7 nodes.
(A) 3 (B) 5 (C) 4 (D) 2
Ans: (B) | Cyclomatic Complexity V(G) = E - N + 2. Here E = 10, N = 7. V(G) = 10 - 7 + 2 = 5.

Q9. Identify the error in: 'Neither the manager nor the team members was present at the meeting.'
(A) Neither the manager (B) nor the team members (C) was present (D) at the meeting
Ans: (C) | When subjects are joined by 'neither... nor', the verb agrees with the subject closest to it. 'team members' is plural, so it should be 'were present'.

Q10. If an item bought for Rs. 800 is sold for Rs. 1000, what is the profit percentage?
(A) 20% (B) 25% (C) 15% (D) 30%
Ans: (B) | Profit = Selling Price - Cost Price = 1000 - 800 = 200. Profit % = (200 / 800) * 100 = 25%.

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