

iWINS Corp

Aptitude Training (Level 1)
Quantitative



Aptitude Training Course (Level 1)

Description

Master your Level 1 Aptitude Training for Placements, Job Aptitude Tests, GATE General Aptitude and Other Aptitude Backed Exams.

The Training Course is divided:

1. Concept Sessions: *Those who want to clear basic concepts should watch these concept sessions, other-wise can directly go to questions and answer videos. But it is recommended as tricks and techniques have been taught in these sessions.*

2. Questions and Answers Sessions with Tricks: *This contains direct video solutions of given questions with tricks and alternate methods.*

3. Mock Placement Questions: *Mixed Questions sets are given in the last section - Very Important and Useful.*

The course mainly focuses on Level 1 Quantitative Aptitude required for cracking Placement Papers of various IT and Core Companies, Job Aptitude Tests, GATE General Aptitude and other Aptitude Backed Exams. Questions from all important topics are solved with smarter ways!

This is very much useful course designed with systematic way to get the best results.

Who this course is for:

- Anyone with willingness to learn aptitude with strong commitment.
- Any Diploma Candidates
- Any Degree Candidates

Aptitude Training Course (Level 1)**Contents****Part 1: Arithmetical Ability**

1. Number System
2. H.C.F. and L.C.M. of Numbers
3. Decimal Fractions
4. Simplification
5. Square Roots and Cube Roots
6. Average
7. Problems on Numbers
8. Problems on Ages
9. Surds and Indices
10. Logarithms
11. Percentage
12. Profit and Loss
13. Ratio and Proportion
14. Partnership
15. Chain Rule
16. Pipes and Cisterns
17. Time and Work
18. Time and Distance
19. Boats and Streams
20. Problems on Trains
21. Alligation or Mixture
22. Simple Interest
23. Compound Interest
24. Area
25. Volume and Surface Area
26. Races and Games of Skill
27. Calendar
28. Clocks
29. Stocks and Shares
30. Permutations and Combinations
31. Probability

32. True Discount
33. Banker's Discount
34. Heights and Distances
35. Odd Man Out and Series

Part 2: Data Interpretation

36. Tabulation
37. Bar Graphs
38. Pie Chart
39. Line Graphs

