

Aptitude topics (by **RISHIKESH VERMA**)

(**Red colour** QA topics for – TCS, Infosys, HCl, Wipro, Capgemini, cognizant, Accenture etc other service based companies)

• Quantitative Aptitude

1. **Numbers** ([Learn](#))
2. **LCM and HCF** ([Learn](#))
3. **Work and Wages** ([Learn](#))
4. **Pipes and Cisterns** ([Learn](#))
5. **Time Speed Distance** ([Learn](#))
6. **Trains, Boats and Streams** ([Learn](#))
7. **Percentages** ([Learn](#))
8. **Ratio Proportion and Partnership** ([Learn](#))
9. **Mixtures and Allegation** ([Learn](#))
10. **Algebra** ([Learn](#))
11. **Average** ([Learn](#))
12. **Age** ([Learn](#))
13. **Profit and Loss** ([Learn](#))
14. **Simple Interest** ([Learn](#))
15. **Compound Interest** ([Learn](#))
16. **Mensuration 2D** ([Learn](#))
17. **Mensuration 3D** ([Learn](#))
18. **Trigonometry & Height and Distances** ([Learn](#))
19. **Progressions** ([Learn](#))
20. **Logarithms** ([Learn](#))
21. **Permutation and Combination** ([Learn](#))
22. **Probability** ([Learn](#))
23. **Geometry** ([Learn](#))

- 24. Clocks ([Learn](#))
- 25. **Calendars** ([Learn](#))
- 26. **Coding-Decoding** ([Learn](#))
- 27. Race ([Learn](#))
- 28. Simplification and Approximation ([Learn](#))
- 29. **Data Interpretation** ([Learn](#))

• **Reasoning (Logical Ability)**

- 1. Series : Missing Numbers, Odd One Out ([Learn](#))
- 2. Data Sufficiency ([Learn](#))
- 3. Assumptions and Conclusions, Courses of Action ([Learn](#))
- 4. Puzzles ([Learn](#))
- 5. Syllogism ([Learn](#))

• **English (Verbal Ability)**

- 1. Passage/Sentence Rearrangement ([Learn](#))
- 2. Error Detection and Correction ([Learn](#))
- 3. Fill in the Blanks ([Learn](#))
- 4. Comprehension Passages ([Learn](#))

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