



SSC CGL Syllabus

GENERAL INTELLIGENCE & REASONING

1. Analogies
2. Similarities and differences
3. Space visualization
4. Spatial orientation
5. Problem solving
6. Analysis
7. Judgment
8. Decision making
9. Visual memory
10. Discrimination
11. Observation
12. Relationship concepts
13. Arithmetical reasoning and figural classification
14. Arithmetic number series
15. Non-verbal series
16. Coding and decoding
17. Statement conclusion
18. Syllogistic reasoning
19. Semantic Analogy
20. Symbolic/Number Analogy
21. Figural Analogy
22. Semantic Classification
23. Symbolic/Number Classification
24. Figural Classification

25. Semantic Series
26. Number Series
27. Figural Series
28. Problem Solving
29. Word Building
30. Coding & de-coding
31. Numerical Operations
32. symbolic Operations
33. Space Orientation
34. Space Visualization
35. Venn Diagrams

GENERAL AWARENESS

1. History
2. Culture
3. Geography
4. Economic Scene
5. General Policy
6. Scientific Research.
7. General Science
8. Environment and Ecology

Quantitative Aptitude

1. Numbers
2. Decimals
3. Fractions and relationships between numbers
4. Percentage
5. Ratio & Proportion
6. Square roots
7. Averages
8. Interest

9. Profit and Loss
10. Discount
11. Partnership Business
12. Mixture and Allegation
13. Time and distance
14. Time & Work
15. Graphs of Linear Equations
16. Triangle and its various kinds of centers
17. Congruence and similarity of triangles
18. Circle and its chords
19. Tangents
20. Angles subtended by chords of a circle
21. Mensuration
22. Trigonometry
23. Height and Distance
24. Histogram
25. Frequency polygon
26. Bar diagram & Pie chart.

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