

Date	Time	Chapter	Topic
Wednesday, October 28, 2026	2:00PM - 3:30PM	1. Simplification and Approximation	L1. BODMAS Rule and it's application
Thursday, October 29, 2026	2:00PM - 3:30PM		L2. Multiplication techniques
Friday, October 30, 2026	2:00PM - 3:30PM		L3. Square, Cube, Square root, Cube Root Techniques
Monday, November 2, 2026	2:00PM - 3:30PM		L4. Percentage Based Calculation
Tuesday, November 3, 2026	2:00PM - 3:30PM		L5. Fraction and Decimal Based Calculation
Wednesday, November 4, 2026	2:00PM - 3:30PM		L6. Surds and indices
Thursday, November 5, 2026	2:00PM - 3:30PM		L7. Simplification Problems
Friday, November 6, 2026	2:00PM - 3:30PM		L8. Approximation Problems
Monday, November 9, 2026	2:00PM - 3:30PM		Simplification & Approximation Test
Tuesday, November 10, 2026	2:00PM - 3:30PM	2. Number Series	L1. How to crack pattern of number series
Wednesday, November 11, 2026	2:00PM - 3:30PM		L2. Missing & Wrong number series
Thursday, November 12, 2026	2:00PM - 3:30PM		L3. New pattern number series
Friday, November 13, 2026	2:00PM - 3:30PM		Number Series Test
Monday, November 16, 2026	2:00PM - 3:30PM	3. Quadratic Equation	L1. Basic concept of quadratic equation
Tuesday, November 17, 2026	2:00PM - 3:30PM		L2. Easy to modertae level questions
Wednesday, November 18, 2026	2:00PM - 3:30PM		L3. Difficult level qustions
Thursday, November 19, 2026	2:00PM - 3:30PM		Quadratic equation Test
Friday, November 20, 2026	2:00PM - 3:30PM	4. Ratio and proportion	L1. Basic concept of Ratio
Monday, November 23, 2026	2:00PM - 3:30PM		L2. Miscellaneous problems (clerk Pre level)
Tuesday, November 24, 2026	2:00PM - 3:30PM		L3. Miscellaneous Problems (Po Pre level)
Wednesday, November 25, 2026	2:00PM - 3:30PM		L4. Miscellaneous Problems (Mains level)
Thursday, November 26, 2026	2:00PM - 3:30PM		Ratio and Proportion test
Friday, November 27, 2026	2:00PM - 3:30PM	5. Ages based problems	L1. Easy level miscellaneous problems
Monday, November 30, 2026	2:00PM - 3:30PM		L2. Moderate level miscellaneous problems
Tuesday, December 1, 2026	2:00PM - 3:30PM		L3. Difficult level miscellaneous problems
Wednesday, December 2, 2026	2:00PM - 3:30PM		Ages Test
Thursday, December 3, 2026	2:00PM - 3:30PM	6. Partnership	L1. Easy level miscellaneous problems
Friday, December 4, 2026	2:00PM - 3:30PM		L2. Active Partners Based questions
Monday, December 7, 2026	2:00PM - 3:30PM		L3. Moderate to difficult level problms
Tuesday, December 8, 2026	2:00PM - 3:30PM		Partnership Test

Wednesday, December 9, 2026	2:00PM - 3:30PM	7. Percentage	L1. Basic theory of percentage
Thursday, December 10, 2026	2:00PM - 3:30PM		L2. Easy level questions
Friday, December 11, 2026	2:00PM - 3:30PM		L3. Moderate level questions
Monday, December 14, 2026	2:00PM - 3:30PM		L4. Difficult level questions
Tuesday, December 15, 2026	2:00PM - 3:30PM		Percentage Test
Wednesday, December 16, 2026	2:00PM - 3:30PM	8. Profit & Loss	L1. Introduction of terms and basic questions
Thursday, December 17, 2026	2:00PM - 3:30PM		L2. Category wise question discussion
Friday, December 18, 2026	2:00PM - 3:30PM		L3. Dishonest shopkeeper and discount special
Monday, December 21, 2026	2:00PM - 3:30PM		L4. Moderate to difficult level questions
Tuesday, December 22, 2026	2:00PM - 3:30PM		L5. Profit and loss based DI
Wednesday, December 23, 2026	2:00PM - 3:30PM		Profit and loss Test
Thursday, December 24, 2026	2:00PM - 3:30PM	9. Simple and Compound Interest	L1. Introduction of terms
Friday, December 25, 2026	2:00PM - 3:30PM		L2. Questions based on SI
Monday, December 28, 2026	2:00PM - 3:30PM		L3. Basic concept of CI
Tuesday, December 29, 2026	2:00PM - 3:30PM		L4. SI & CI mix questions (easy to moderate)
Wednesday, December 30, 2026	2:00PM - 3:30PM		L5. SI & CI mix questions (Difficult)
Thursday, December 31, 2026	2:00PM - 3:30PM		L6. EMI based questions
Friday, January 1, 2027	2:00PM - 3:30PM		SI & CI test
Monday, January 4, 2027	2:00PM - 3:30PM	10. Mixture and Alligation	L1. Fundamental of alligation
Tuesday, January 5, 2027	2:00PM - 3:30PM		L2. Easy to moderate level questions
Wednesday, January 6, 2027	2:00PM - 3:30PM		L3. Replacement based questions
Thursday, January 7, 2027	2:00PM - 3:30PM		L4. Miscellaneous Problems (Difficult level)
Friday, January 8, 2027	2:00PM - 3:30PM		Mixture and alligation Test
Monday, January 11, 2027	2:00PM - 3:30PM	11. Time and Work	L1. Easy level miscellaneous problems
Tuesday, January 12, 2027	2:00PM - 3:30PM		L2. Moderate level miscellaneous problems
Wednesday, January 13, 2027	2:00PM - 3:30PM		L3. Difficult level miscellaneous problems
Thursday, January 14, 2027	2:00PM - 3:30PM		L4. Pipe and Cistern based questions
Friday, January 15, 2027	2:00PM - 3:30PM		Time and work Test
Monday, January 18, 2027	2:00PM - 3:30PM	12. Speed Time Distance	L1. Basic concept and easy level questions
Tuesday, January 19, 2027	2:00PM - 3:30PM		L2. Moderate level miscellaneous problems
Wednesday, January 20, 2027	2:00PM - 3:30PM		L3. Difficult level

Thursday, January 21, 2027	2:00PM - 3:30PM	12. Speed Time Distance	L4. Race Based Questions
Friday, January 22, 2027	2:00PM - 3:30PM		Speed Time Distance Test
Monday, January 25, 2027	2:00PM - 3:30PM	13. Train Related Problems	L1. Basic concept and easy level questions
Tuesday, January 26, 2027	2:00PM - 3:30PM		L2. Moderate to Difficult level questions
Wednesday, January 27, 2027	2:00PM - 3:30PM	14. Boat and stream	L1. Basic concept and easy level questions
Thursday, January 28, 2027	2:00PM - 3:30PM		L2. Moderate to Difficult level questions
Friday, January 29, 2027	2:00PM - 3:30PM		L3. Mix Problems based on train and boat
Monday, February 1, 2027	2:00PM - 3:30PM		Test on Train and Boat
Tuesday, February 2, 2027	2:00PM - 3:30PM	15. Average	L1. Basic concept and easy level questions
Wednesday, February 3, 2027	2:00PM - 3:30PM		L2. Moderate to Difficult level questions
Thursday, February 4, 2027	2:00PM - 3:30PM		Average Test
Friday, February 5, 2027	2:00PM - 3:30PM	16. Permutation and combination	L1. Basic Concept of Permutation
Monday, February 8, 2027	2:00PM - 3:30PM		L2. Miscellaneous Problems on Permutation
Tuesday, February 9, 2027	2:00PM - 3:30PM		L3. Basic concept of Combination
Wednesday, February 10, 2027	2:00PM - 3:30PM		L4. Miscellaneous problems on combination
Thursday, February 11, 2027	2:00PM - 3:30PM		L5. Mix Problems on P & C
Friday, February 12, 2027	2:00PM - 3:30PM		P & C Test
Monday, February 15, 2027	2:00PM - 3:30PM	17. Probability	L1. Basic concept and coin & dice based problems
Tuesday, February 16, 2027	2:00PM - 3:30PM		L2. Balls related problems
Wednesday, February 17, 2027	2:00PM - 3:30PM		L3. Cards related problems
Thursday, February 18, 2027	2:00PM - 3:30PM		L4. Miscellaneous problems
Friday, February 19, 2027	2:00PM - 3:30PM		Probability Test
Monday, February 22, 2027	2:00PM - 3:30PM	18. Mensuration	L1. Introduction and formula of diagrams
Tuesday, February 23, 2027	2:00PM - 3:30PM		L2. Problems based on 2D figures
Wednesday, February 24, 2027	2:00PM - 3:30PM		L3. Problems based on 3D bodies
Thursday, February 25, 2027	2:00PM - 3:30PM		L4. Miscellaneous problems
Friday, February 26, 2027	2:00PM - 3:30PM		Mensuration Test
Monday, March 1, 2027	2:00PM - 3:30PM		L1. Classification of numbers
Tuesday, March 2, 2027	2:00PM - 3:30PM		L2. LCM-HCF and AP, GP, HP
Wednesday, March 3, 2027	2:00PM - 3:30PM		L3. Unit digit and number of factors
Thursday, March 4, 2027	2:00PM - 3:30PM		L4. Divisibility rule and remainder theorem

Friday, March 5, 2027	2:00PM - 3:30PM	19. Number System and Algebra	L5. Basic identities of algebra
Monday, March 8, 2027	2:00PM - 3:30PM		L6. Surds and indices
Tuesday, March 9, 2027	2:00PM - 3:30PM		L7. Mix problems
Wednesday, March 10, 2027	2:00PM - 3:30PM		number system and algebra test
Thursday, March 11, 2027	2:00PM - 3:30PM	20. DS and Q1-Q2	L1. Basic level questions
Friday, March 12, 2027	2:00PM - 3:30PM		L2. Moderate level Questions
Monday, March 15, 2027	2:00PM - 3:30PM		L3. Difficult level Questions
Tuesday, March 16, 2027	2:00PM - 3:30PM		DS and Q1-Q2 Test
Wednesday, March 17, 2027	2:00PM - 3:30PM	21. Data Interpretation	L1. Introduction of charts and graphs
Thursday, March 18, 2027	2:00PM - 3:30PM		L2. Table DI
Friday, March 19, 2027	2:00PM - 3:30PM		L3. Line graph DI
Monday, March 22, 2027	2:00PM - 3:30PM		L4. Bar graph DI
Tuesday, March 23, 2027	2:00PM - 3:30PM		L5. Pie Chart DI
Wednesday, March 24, 2027	2:00PM - 3:30PM		L6. Radar Chart DI
Thursday, March 25, 2027	2:00PM - 3:30PM		L7. Funnel DI
Friday, March 26, 2027	2:00PM - 3:30PM		L8. Bubble DI
Monday, March 29, 2027	2:00PM - 3:30PM		L9. Candle stick DI
Tuesday, March 30, 2027	2:00PM - 3:30PM		L10. Scatters DI
Wednesday, March 31, 2027	2:00PM - 3:30PM		L11. Triangular chart DI
Thursday, April 1, 2027	2:00PM - 3:30PM		L12. Logical DI 1
Friday, April 2, 2027	2:00PM - 3:30PM		L13. Logical DI 2
Monday, April 5, 2027	2:00PM - 3:30PM		L14. Missing DI
Tuesday, April 6, 2027	2:00PM - 3:30PM		L15. Cumulative DI
Wednesday, April 7, 2027	2:00PM - 3:30PM		L16. Arithmetic topic based DI 1
Thursday, April 8, 2027	2:00PM - 3:30PM		L17. Arithmetic topic based DI 2
Friday, April 9, 2027	2:00PM - 3:30PM		L18. Caselet DI 1
Monday, April 12, 2027	2:00PM - 3:30PM		L19. Caselet DI 2
Tuesday, April 13, 2027	2:00PM - 3:30PM		L20. Caselet DI 3
Wednesday, April 14, 2027	2:00PM - 3:30PM		Data interpretation Test