



UPSC CSAT TEST SERIES

QUALIFY CSAT WITH CONFIDENCE

150 Tests | 7,500+ High-Quality Questions

Reading Comprehension (30) • Numeracy (25) • Logical Reasoning (25) • Data Interpretation (15) • Decision Making (10) • Sectional (20) • Full Mocks (25)

Reading Comprehension (Tests 1-30)

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 1	Reading Comprehension: Core Inference & Deductions	Identifying logical deductions, implicit conclusions, and author's hidden intent.
Test 2	Reading Comprehension: Crux & Central Theme	Finding the main idea, primary message, and summarizing complex multi-paragraph texts.
Test 3	Reading Comprehension: Assumptions & Premises	Spotting underlying assumptions, valid vs invalid premises, and evaluating argument strength.
Test 4	Reading Comprehension: Corollaries & Implications	Practical implications of the passage, logical extensions, and subsequent outcomes.
Test 5	Reading Comprehension: Tone, Attitude & Style	Identifying the author's tone (critical, analytical, descriptive, cynical) and narrative style.
Test 6	Reading Comprehension: Subject Specific: Economy & Policy	Reading speed and accuracy in macroeconomic, banking, and government policy passages.
Test 7	Reading Comprehension: Subject Specific: Science & Environment	Deconstructing dense ecological, climate change, and frontier technology passages.
Test 8	Reading Comprehension: Subject Specific: Philosophy & Society	Tackling abstract philosophical reasoning, sociological debates, and ethical frameworks.
Test 9	Reading Comprehension: Length Variations: Short Passages	Rapid reading of 1-paragraph passages (UPSC 2021-2023 style) and immediate inference.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 10	Reading Comprehension: Length Variations: Long Passages	Information retention and multi-question answering from dense 3-4 paragraph passages.
Test 11	Reading Comprehension: Core Inference & Deductions	Identifying logical deductions, implicit conclusions, and author's hidden intent.
Test 12	Reading Comprehension: Crux & Central Theme	Finding the main idea, primary message, and summarizing complex multi-paragraph texts.
Test 13	Reading Comprehension: Assumptions & Premises	Spotting underlying assumptions, valid vs invalid premises, and evaluating argument strength.
Test 14	Reading Comprehension: Corollaries & Implications	Practical implications of the passage, logical extensions, and subsequent outcomes.
Test 15	Reading Comprehension: Tone, Attitude & Style	Identifying the author's tone (critical, analytical, descriptive, cynical) and narrative style.
Test 16	Reading Comprehension: Subject Specific: Economy & Policy	Reading speed and accuracy in macroeconomic, banking, and government policy passages.
Test 17	Reading Comprehension: Subject Specific: Science & Environment	Deconstructing dense ecological, climate change, and frontier technology passages.
Test 18	Reading Comprehension: Subject Specific: Philosophy & Society	Tackling abstract philosophical reasoning, sociological debates, and ethical frameworks.
Test 19	Reading Comprehension: Length Variations: Short Passages	Rapid reading of 1-paragraph passages (UPSC 2021-2023 style) and immediate inference.
Test 20	Reading Comprehension: Length Variations: Long Passages	Information retention and multi-question answering from dense 3-4 paragraph passages.
Test 21	Reading Comprehension: Core Inference & Deductions	Identifying logical deductions, implicit conclusions, and author's hidden intent.
Test 22	Reading Comprehension: Crux & Central Theme	Finding the main idea, primary message, and summarizing complex multi-paragraph texts.
Test 23	Reading Comprehension: Assumptions & Premises	Spotting underlying assumptions, valid vs invalid premises, and evaluating argument strength.
Test 24	Reading Comprehension: Corollaries & Implications	Practical implications of the passage, logical extensions, and subsequent outcomes.
Test 25	Reading Comprehension: Tone, Attitude & Style	Identifying the author's tone (critical, analytical, descriptive, cynical) and narrative style.
Test 26	Reading Comprehension: Subject Specific: Economy & Policy	Reading speed and accuracy in macroeconomic, banking, and government policy passages.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 27	Reading Comprehension: Subject Specific: Science & Environment	Deconstructing dense ecological, climate change, and frontier technology passages.
Test 28	Reading Comprehension: Subject Specific: Philosophy & Society	Tackling abstract philosophical reasoning, sociological debates, and ethical frameworks.
Test 29	Reading Comprehension: Length Variations: Short Passages	Rapid reading of 1-paragraph passages (UPSC 2021-2023 style) and immediate inference.
Test 30	Reading Comprehension: Length Variations: Long Passages	Information retention and multi-question answering from dense 3-4 paragraph passages.

1 2 3 4 **Basic Numeracy (Tests 31-55)**

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 31	Basic Numeracy: Number System I: Basics	Classification of numbers, face/place value, unit digits, and trailing zeros.
Test 32	Basic Numeracy: Number System II: Divisibility & Remainders	Divisibility rules, remainder theorem, successive division, and prime factorization.
Test 33	Basic Numeracy: HCF, LCM & Fractions	Applications of HCF/LCM in bell/traffic light problems, fraction comparisons.
Test 34	Basic Numeracy: Averages, Mixtures & Alligations	Weighted averages, replacement formulas, and alloy/mixture ratios.
Test 35	Basic Numeracy: Percentages, Profit & Loss	Successive discounts, marked price, faulty weights, and percentage shifts.
Test 36	Basic Numeracy: Simple & Compound Interest	Difference between SI and CI, installment calculations, and population growth.
Test 37	Basic Numeracy: Ratio, Proportion & Partnership	Income/expense ratios, coin distribution, and business partnership investments.
Test 38	Basic Numeracy: Time, Work & Pipes/Cisterns	Efficiency models, alternate days work, and inlet/outlet pipe calculations.
Test 39	Basic Numeracy: Time, Speed & Distance	Relative speed, average speed, problems on trains, and boats/streams.
Test 40	Basic Numeracy: Permutation & Combination (P&C)	Arrangement of letters, selection of teams, circular permutations, and restriction cases.
Test 41	Basic Numeracy: Probability	Coin tosses, dice rolls, card drawings, and conditional probability scenarios.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 42	Basic Numeracy: Set Theory & Venn Diagrams	Intersection of 2 and 3 sets, maximum/minimum overlap problems.
Test 43	Basic Numeracy: Number System I: Basics	Classification of numbers, face/place value, unit digits, and trailing zeros.
Test 44	Basic Numeracy: Number System II: Divisibility & Remainders	Divisibility rules, remainder theorem, successive division, and prime factorization.
Test 45	Basic Numeracy: HCF, LCM & Fractions	Applications of HCF/LCM in bell/traffic light problems, fraction comparisons.
Test 46	Basic Numeracy: Averages, Mixtures & Alligations	Weighted averages, replacement formulas, and alloy/mixture ratios.
Test 47	Basic Numeracy: Percentages, Profit & Loss	Successive discounts, marked price, faulty weights, and percentage shifts.
Test 48	Basic Numeracy: Simple & Compound Interest	Difference between SI and CI, installment calculations, and population growth.
Test 49	Basic Numeracy: Ratio, Proportion & Partnership	Income/expense ratios, coin distribution, and business partnership investments.
Test 50	Basic Numeracy: Time, Work & Pipes/Cisterns	Efficiency models, alternate days work, and inlet/outlet pipe calculations.
Test 51	Basic Numeracy: Time, Speed & Distance	Relative speed, average speed, problems on trains, and boats/streams.
Test 52	Basic Numeracy: Permutation & Combination (P&C)	Arrangement of letters, selection of teams, circular permutations, and restriction cases.
Test 53	Basic Numeracy: Probability	Coin tosses, dice rolls, card drawings, and conditional probability scenarios.
Test 54	Basic Numeracy: Set Theory & Venn Diagrams	Intersection of 2 and 3 sets, maximum/minimum overlap problems.
Test 55	Basic Numeracy: Number System I: Basics	Classification of numbers, face/place value, unit digits, and trailing zeros.

Logical Reasoning (Tests 56-80)

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 56	Logical Reasoning: Syllogisms & Deductive Logic	Statements and conclusions, 'Only/Only a few' cases, and possibility cases.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 57	Logical Reasoning: Blood Relations & Family Trees	Coded blood relations, pointing to a photograph, and multi-generation family trees.
Test 58	Logical Reasoning: Direction Sense	Angles, shadow problems, shortest distance (Pythagoras), and coordinate-based movements.
Test 59	Logical Reasoning: Seating Arrangements	Linear (single/double row), circular (facing inside/outside), and square table seating.
Test 60	Logical Reasoning: Puzzles & Analytical Reasoning	Floor puzzles, scheduling, matching variables (person, color, profession).
Test 61	Logical Reasoning: Coding-Decoding & Alphanumeric Series	Letter shifting, number coding, symbol coding, and finding missing terms.
Test 62	Logical Reasoning: Clocks & Calendars	Angle between hands, faulty clocks, leap years, and finding the day of a specific date.
Test 63	Logical Reasoning: Cubes & Dices	Painted faces of a cut cube, unfolded dice, and identifying opposite faces.
Test 64	Logical Reasoning: Ranking, Order & Inequalities	Left/right position shifts, overlapping ranks, and coded mathematical inequalities.
Test 65	Logical Reasoning: Statement-Assumption & Course of Action	Critical reasoning, identifying valid courses of action, and implicit assumptions.
Test 66	Logical Reasoning: Syllogisms & Deductive Logic	Statements and conclusions, 'Only/Only a few' cases, and possibility cases.
Test 67	Logical Reasoning: Blood Relations & Family Trees	Coded blood relations, pointing to a photograph, and multi-generation family trees.
Test 68	Logical Reasoning: Direction Sense	Angles, shadow problems, shortest distance (Pythagoras), and coordinate-based movements.
Test 69	Logical Reasoning: Seating Arrangements	Linear (single/double row), circular (facing inside/outside), and square table seating.
Test 70	Logical Reasoning: Puzzles & Analytical Reasoning	Floor puzzles, scheduling, matching variables (person, color, profession).
Test 71	Logical Reasoning: Coding-Decoding & Alphanumeric Series	Letter shifting, number coding, symbol coding, and finding missing terms.
Test 72	Logical Reasoning: Clocks & Calendars	Angle between hands, faulty clocks, leap years, and finding the day of a specific date.
Test 73	Logical Reasoning: Cubes & Dices	Painted faces of a cut cube, unfolded dice, and identifying opposite faces.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 74	Logical Reasoning: Ranking, Order & Inequalities	Left/right position shifts, overlapping ranks, and coded mathematical inequalities.
Test 75	Logical Reasoning: Statement-Assumption & Course of Action	Critical reasoning, identifying valid courses of action, and implicit assumptions.
Test 76	Logical Reasoning: Syllogisms & Deductive Logic	Statements and conclusions, 'Only/Only a few' cases, and possibility cases.
Test 77	Logical Reasoning: Blood Relations & Family Trees	Coded blood relations, pointing to a photograph, and multi-generation family trees.
Test 78	Logical Reasoning: Direction Sense	Angles, shadow problems, shortest distance (Pythagoras), and coordinate-based movements.
Test 79	Logical Reasoning: Seating Arrangements	Linear (single/double row), circular (facing inside/outside), and square table seating.
Test 80	Logical Reasoning: Puzzles & Analytical Reasoning	Floor puzzles, scheduling, matching variables (person, color, profession).



Data Interpretation (Tests 81-95)

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 81	Data Interpretation: Tabular DI	Calculation-intensive tables, missing data tables, and percentage/ratio extraction.
Test 82	Data Interpretation: Bar Graphs & Line Charts	Comparative analysis over years, stacked bar graphs, and slope/trend analysis.
Test 83	Data Interpretation: Pie Charts	Single vs multiple pie charts, degree to percentage conversions, and combined data.
Test 84	Data Interpretation: Radar/Spider Charts & Mixed Graphs	Combining tables with pie charts, complex multi-variable data extraction.
Test 85	Data Interpretation: Data Sufficiency I	Determining if Statement I or II is sufficient for arithmetic problems.
Test 86	Data Interpretation: Data Sufficiency II	Determining sufficiency for logical reasoning and geometric problems.
Test 87	Data Interpretation: Tabular DI	Calculation-intensive tables, missing data tables, and percentage/ratio extraction.
Test 88	Data Interpretation: Bar Graphs & Line Charts	Comparative analysis over years, stacked bar graphs, and slope/trend analysis.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 89	Data Interpretation: Pie Charts	Single vs multiple pie charts, degree to percentage conversions, and combined data.
Test 90	Data Interpretation: Radar/Spider Charts & Mixed Graphs	Combining tables with pie charts, complex multi-variable data extraction.
Test 91	Data Interpretation: Data Sufficiency I	Determining if Statement I or II is sufficient for arithmetic problems.
Test 92	Data Interpretation: Data Sufficiency II	Determining sufficiency for logical reasoning and geometric problems.
Test 93	Data Interpretation: Tabular DI	Calculation-intensive tables, missing data tables, and percentage/ratio extraction.
Test 94	Data Interpretation: Bar Graphs & Line Charts	Comparative analysis over years, stacked bar graphs, and slope/trend analysis.
Test 95	Data Interpretation: Pie Charts	Single vs multiple pie charts, degree to percentage conversions, and combined data.



Decision Making (Tests 96-105)

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 96	Decision Making: Administrative Scenarios Set 1	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 97	Decision Making: Administrative Scenarios Set 2	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 98	Decision Making: Administrative Scenarios Set 3	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 99	Decision Making: Administrative Scenarios Set 4	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 100	Decision Making: Administrative Scenarios Set 5	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 101	Decision Making: Administrative Scenarios Set 6	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 102	Decision Making: Administrative Scenarios Set 7	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 103	Decision Making: Administrative Scenarios Set 8	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 104	Decision Making: Administrative Scenarios Set 9	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).
Test 105	Decision Making: Administrative Scenarios Set 10	Ethical dilemmas, crisis management, prioritization of public welfare, interpersonal skills, and situational judgment tests (SJTs).



Sectional CSAT Tests (Tests 106-125)

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 106	Sectional CSAT: Reading Comprehension + Logical Reasoning	Balancing linguistic analysis with deductive logic, managing mental fatigue.
Test 107	Sectional CSAT: Basic Numeracy + Data Interpretation	Heavy calculation focus, managing time across arithmetic and data-heavy sets.
Test 108	Sectional CSAT: Numeracy + Logical Reasoning (Math-Heavy)	UPSC 2023-style analytical challenge, focusing on P&C, Number System, and Puzzles.
Test 109	Sectional CSAT: Reading Comprehension + Decision Making	Verbal processing speed, ethical reasoning, and critical reading accuracy.
Test 110	Sectional CSAT: Reading Comprehension + Logical Reasoning	Balancing linguistic analysis with deductive logic, managing mental fatigue.
Test 111	Sectional CSAT: Basic Numeracy + Data Interpretation	Heavy calculation focus, managing time across arithmetic and data-heavy sets.
Test 112	Sectional CSAT: Numeracy + Logical Reasoning (Math-Heavy)	UPSC 2023-style analytical challenge, focusing on P&C, Number System, and Puzzles.
Test 113	Sectional CSAT: Reading Comprehension + Decision Making	Verbal processing speed, ethical reasoning, and critical reading accuracy.
Test 114	Sectional CSAT: Reading Comprehension + Logical Reasoning	Balancing linguistic analysis with deductive logic, managing mental fatigue.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 115	Sectional CSAT: Basic Numeracy + Data Interpretation	Heavy calculation focus, managing time across arithmetic and data-heavy sets.
Test 116	Sectional CSAT: Numeracy + Logical Reasoning (Math-Heavy)	UPSC 2023-style analytical challenge, focusing on P&C, Number System, and Puzzles.
Test 117	Sectional CSAT: Reading Comprehension + Decision Making	Verbal processing speed, ethical reasoning, and critical reading accuracy.
Test 118	Sectional CSAT: Reading Comprehension + Logical Reasoning	Balancing linguistic analysis with deductive logic, managing mental fatigue.
Test 119	Sectional CSAT: Basic Numeracy + Data Interpretation	Heavy calculation focus, managing time across arithmetic and data-heavy sets.
Test 120	Sectional CSAT: Numeracy + Logical Reasoning (Math-Heavy)	UPSC 2023-style analytical challenge, focusing on P&C, Number System, and Puzzles.
Test 121	Sectional CSAT: Reading Comprehension + Decision Making	Verbal processing speed, ethical reasoning, and critical reading accuracy.
Test 122	Sectional CSAT: Reading Comprehension + Logical Reasoning	Balancing linguistic analysis with deductive logic, managing mental fatigue.
Test 123	Sectional CSAT: Basic Numeracy + Data Interpretation	Heavy calculation focus, managing time across arithmetic and data-heavy sets.
Test 124	Sectional CSAT: Numeracy + Logical Reasoning (Math-Heavy)	UPSC 2023-style analytical challenge, focusing on P&C, Number System, and Puzzles.
Test 125	Sectional CSAT: Reading Comprehension + Decision Making	Verbal processing speed, ethical reasoning, and critical reading accuracy.



Full-Length CSAT Mocks (Tests 126-150)

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 126	Full-Length CSAT Mock 1: Standard UPSC Simulator	Standard difficulty, evenly distributed 80 questions (RC, Math, LR).
Test 127	Full-Length CSAT Mock 2: Math-Heavy Simulator	High difficulty in Number System, P&C; tests skipping strategy and selective attempts.
Test 128	Full-Length CSAT Mock 3: Reading-Heavy Simulator	Lengthy philosophical/sociological passages; tests reading speed and stamina.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 129	Full-Length CSAT Mock 4: Logical Puzzle Heavy Simulator	Time-consuming seating arrangements and data sufficiency; tests time management.
Test 130	Full-Length CSAT Mock 5: Standard UPSC Simulator	Standard difficulty, evenly distributed 80 questions (RC, Math, LR).
Test 131	Full-Length CSAT Mock 6: Math-Heavy Simulator	High difficulty in Number System, P&C; tests skipping strategy and selective attempts.
Test 132	Full-Length CSAT Mock 7: Reading-Heavy Simulator	Lengthy philosophical/sociological passages; tests reading speed and stamina.
Test 133	Full-Length CSAT Mock 8: Logical Puzzle Heavy Simulator	Time-consuming seating arrangements and data sufficiency; tests time management.
Test 134	Full-Length CSAT Mock 9: Standard UPSC Simulator	Standard difficulty, evenly distributed 80 questions (RC, Math, LR).
Test 135	Full-Length CSAT Mock 10: Math-Heavy Simulator	High difficulty in Number System, P&C; tests skipping strategy and selective attempts.
Test 136	Full-Length CSAT Mock 11: Reading-Heavy Simulator	Lengthy philosophical/sociological passages; tests reading speed and stamina.
Test 137	Full-Length CSAT Mock 12: Logical Puzzle Heavy Simulator	Time-consuming seating arrangements and data sufficiency; tests time management.
Test 138	Full-Length CSAT Mock 13: Standard UPSC Simulator	Standard difficulty, evenly distributed 80 questions (RC, Math, LR).
Test 139	Full-Length CSAT Mock 14: Math-Heavy Simulator	High difficulty in Number System, P&C; tests skipping strategy and selective attempts.
Test 140	Full-Length CSAT Mock 15: Reading-Heavy Simulator	Lengthy philosophical/sociological passages; tests reading speed and stamina.
Test 141	Full-Length CSAT Mock 16: Logical Puzzle Heavy Simulator	Time-consuming seating arrangements and data sufficiency; tests time management.
Test 142	Full-Length CSAT Mock 17: Standard UPSC Simulator	Standard difficulty, evenly distributed 80 questions (RC, Math, LR).
Test 143	Full-Length CSAT Mock 18: Math-Heavy Simulator	High difficulty in Number System, P&C; tests skipping strategy and selective attempts.
Test 144	Full-Length CSAT Mock 19: Reading-Heavy Simulator	Lengthy philosophical/sociological passages; tests reading speed and stamina.
Test 145	Full-Length CSAT Mock 20: Logical Puzzle Heavy Simulator	Time-consuming seating arrangements and data sufficiency; tests time management.

Test No.	Syllabus Format	Key Focusing Areas & Application
Test 146	Full-Length CSAT Mock 21: Standard UPSC Simulator	Standard difficulty, evenly distributed 80 questions (RC, Math, LR).
Test 147	Full-Length CSAT Mock 22: Math-Heavy Simulator	High difficulty in Number System, P&C; tests skipping strategy and selective attempts.
Test 148	Full-Length CSAT Mock 23: Reading-Heavy Simulator	Lengthy philosophical/sociological passages; tests reading speed and stamina.
Test 149	Full-Length CSAT Mock 24: Logical Puzzle Heavy Simulator	Time-consuming seating arrangements and data sufficiency; tests time management.
Test 150	Full-Length CSAT Mock 25: Standard UPSC Simulator	Standard difficulty, evenly distributed 80 questions (RC, Math, LR).

"Many Aspirants Clear GS... But Fail CSAT."

Don't Let CSAT Stop Your UPSC Dream.