

CSAT SESSION PLAN-2026

	BASIC NUMERACY (<u>Maths</u>)	REASONING	READING COMPREHENSION
2025	34 Q`s	17 Q`s	29 Q`s
2024	35 Q`s	18 Q`s	27 Q`s
2023	42 Q`s	11 Q`s	27 Q`s
2022	36	17	27
2021	34	19	27
2020	42	13	25
2019	26	24	30
2018	32	22	26
2017	24	26	30
2016	25	28	27
2015	22	28	30

MATHS (BASIC NUMERACY)

SL No.	Session Details
M-1	Number System
M-2	Percentage
M-3	Profit, Loss & discount
M-4	Average & Age
M-5	Ratio & Proportion
M-6	Time, Speed & Distance
M-7	Time & work
M-8	Mensuration
M-9	Permutation & Combination
M-10	Probability
M-11	Data Interpretation
M-12	Data sufficiency

NUMBER SYSTEM

1. Multiplication & Squares
2. Types of Numbers & Digits
3. Laws of Exponents
4. Division & Remainder
5. Linear Equation (Word Problems)
6. Factors
7. Number of Zeros
8. Cyclicity(Unit digit & Tens Digit)
9. Alpha Numeric
10. LCM & HCF

NUMBER SYSTEM

- * CSAT-2025 : 24 Q's
- * CSAT-2024 : 24 Q's
- * CSAT-2023 : 22 Q's
- * CSAT-2022 : 14 Q's
- * CSAT-2021 : 17 Q's
- * CSAT-2020 : 21 Q's

REASONING (GMA, AR, LR)

SESSION NAME	SESSION DETAILS
Reas-1	Series & Coding-Decoding
Reas-2	Blood Relation & Direction
Reas-3	Clock & Calendar
Reas-4	Dice & Cubes
Reas-5	Application of Sets
Reas-6	Sitting Arrangement & Ranking
Reas-7	Puzzles (Table Formation)
Reas-8	Analytical Reasoning (No. of Triangles, Squares, Rectangles)
Reas-9	Non-Verbal Reasoning
Reas-10	Syllogism
Reas-11	Reas. based Data Sufficiency