

**NEXT IAS**

# PTS: CSE 2026

## (Prelims Test Series for 2026)

### PTS (CSAT)

हिंदी / English

#### Features

Holistic coverage of the syllabus

Curated as per the latest UPSC standard and trend

Specially designed "Need for Speed" Tests

Performance analysis after each test with Detailed explanations

Available in online/offline mode

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Starting from:  
**23<sup>RD</sup> NOV, 2025**

#### PTS CSAT (Batch-II): 25 TESTS

TEST TYPE	DATE				
8 Sectional Tests	23 <sup>rd</sup> November 2025				
2 "Need For Speed" Tests	18 <sup>th</sup> January 2025				
10 Full Length Tests	8 <sup>th</sup> February 2026				
5 Anubhav (Prelims) Tests	04 January, 2026	01 February, 2026	15 March, 2026	12 April, 2026	03 May, 2026

\* 25% off for Ex-NEXT IAS Foundation students (GS and optional subjects) and AIM students.

\*\* 10% off for Ex-NEXT IAS students of any other course.

\*\*\* Mode: Fixed / Flexible

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SECTIONAL TESTS					
Tests 1 to 4: Basic Tests (Focussed on Conceptual Clarity and Understanding)					
	Subject	No. of Questions	Marks	Time	Activation Date
Test-1	Quantitative Aptitude	40	100	60 min.	23 <sup>rd</sup> Nov. 2025
Number System, HCF and LCM, Mathematical Operations, Problems on Ages, Average, Arithmetic, Geometric and Harmonic Progression Series, Principles of Equation, Permutation & Combination, Probability, Venn and Network Diagram Statistics, Time and Distance, Area & Perimeter, Boats & Races, Pipes & Cisterns					
Test-2	Logical Reasoning	40	100	60 min.	30 <sup>th</sup> Nov. 2025
Non-Verbal Reasoning, Coding & Decoding, Syllogism, Logical Deduction, Statement and Conclusion, Statement and Assumption, Deriving Conclusion from Passage, Arrangements, Ranking, Data Sufficiency, Games and Tournaments, Family Tree or Blood Relation Problems, Direction Test, Cubes and Dices, Number Series, Paper Cutting, Folding and Mirror Images, Diagrammatic Numerical Puzzle. Series Completion, Analogy, Truth and Lie, Inequality, Embedded Figures					
Test-3	Quantitative Aptitude	40	100	60 min.	7 <sup>th</sup> Dec. 2025
Data Interpretation, Percentage, Simple & Compound Interest, Profit & Loss, Ratio, Proportion, Mixture & Partnership, Time and Work, Pipes and Cisterns, Volume & Surface Area, Calendar & Clock, Set Theory, Geometry and Mensuration, Coordinate Geometry and Trigonometry					
Test-4	English Comprehension	40	100	60 min.	14 <sup>th</sup> Dec. 2025
Comprehension, Interpersonal skills including communication skills etc.					
Tests 5 to 8: Advanced Tests (Focussed on High Level Applications)					
Test-5	Quantitative Aptitude & Logical Reasoning	40	100	60 min.	21 <sup>st</sup> Dec. 2025
<b>Quantitative Aptitude:</b> Number System, HCF and LCM, Mathematical Operations, Problems on Ages, Average, Arithmetic, Geometric and Harmonic Progression Series, Principles of Equation, Permutation & Combination, Probability, Venn and Network Diagram Statistics, Time and Distance, Area & Perimeter, Boats & Races, Pipes & Cisterns <b>Logical Reasoning:</b> Non-Verbal Reasoning, Coding & Decoding, Syllogism, Logical Deduction, Statement and Conclusion, Statement and Assumption, Deriving Conclusion from Passage, Arrangements, Ranking, Data Sufficiency, Games and Tournaments, Family Tree or Blood Relation Problems, Direction Test, Cubes and Dices, Number Series, Paper Cutting, Folding and Mirror Images, Diagrammatic Numerical Puzzle. Series Completion, Analogy, Truth and Lie, Inequality, Embedded Figures					
Test-6	Quantitative Aptitude & English Comprehension	40	100	60 min.	24 <sup>th</sup> Dec. 2025
<b>Quantitative Aptitude:</b> Data Interpretation, Percentage, Simple & Compound Interest, Profit & Loss, Ratio, Proportion, Mixture & Partnership, Time and Work, Pipes and Cisterns, Volume & Surface Area, Calendar & Clock, Set Theory, Geometry and Mensuration, Coordinate Geometry and Trigonometry <b>English Comprehension:</b> Comprehension, Interpersonal skills including communication skills etc.					
Test-7	Quantitative Aptitude & Logical Reasoning	40	100	60 min.	28 <sup>th</sup> Dec. 2025
<b>Quantitative Aptitude:</b> Data Interpretation, Percentage, Simple & Compound Interest, Profit & Loss, Ratio, Proportion, Mixture & Partnership, Time and Work, Pipes and Cisterns, Volume & Surface Area, Calendar & Clock, Set Theory, Geometry and Mensuration, Coordinate Geometry and Trigonometry <b>Logical Reasoning:</b> Non-Verbal Reasoning, Coding & Decoding, Syllogism, Logical Deduction, Statement and Conclusion, Statement and Assumption, Deriving Conclusion from Passage, Arrangements, Ranking, Data Sufficiency, Games and Tournaments, Family Tree or Blood Relation Problems, Direction Test, Cubes and Dices, Number Series, Paper Cutting, Folding and Mirror Images, Diagrammatic Numerical Puzzle. Series Completion, Analogy, Truth and Lie, Inequality, Embedded Figures					

## ANUBHAV (Prelims)-I | 2:30 PM to 4:30 PM (CSAT) | 4<sup>th</sup> January, 2026

Test-8	Quantitative Aptitude & English Comprehension	40	100	60 min.	11 <sup>th</sup> Jan. 2025
<b>Quantitative Aptitude:</b> Number System, HCF and LCM, Mathematical Operations, Problems on Ages, Average, Arithmetic, Geometric and Harmonic Progression Series, Principles of Equation, Permutation & Combination, Probability, Venn and Network Diagram Statistics, Time and Distance, Area & Perimeter, Boats & Races, Pipes & Cisterns <b>English Comprehension:</b> Comprehension, Interpersonal skills including communication skills etc.					
Tests 9 and 10: Need For Speed Tests (Focussed on Calculative Ability)					
Test-9	Quantitative Aptitude	50	125	60 min.	18 <sup>th</sup> Jan. 2025
Number System, HCF and LCM, Mathematical Operations, Problems on Ages, Average, Arithmetic, Geometric and Harmonic Progression Series, Principles of Equation, Permutation & Combination, Probability, Venn and Network Diagram Statistics, Time and Distance, Area & Perimeter, Boats & Races, Pipes & Cisterns, Data Interpretation, Percentage, Simple & Compound Interest, Profit & Loss, Ratio, Proportion, Mixture & Partnership, Time and Work, Pipes and Cisterns, Volume & Surface Area, Calendar & Clock, Set Theory, Geometry and Mensuration, Coordinate Geometry and Trigonometry					
Test-10	Logical Reasoning & English Comprehension	50	125	60 min.	25 <sup>th</sup> Jan. 2025
<b>Logical Reasoning:</b> Non-Verbal Reasoning, Coding & Decoding, Syllogism, Logical Deduction, Statement and Conclusion, Statement and Assumption, Deriving Conclusion from Passage, Arrangements, Ranking, Data Sufficiency, Games and Tournaments, Family Tree or Blood Relation Problems, Direction Test, Cubes and Dices, Number Series, Paper Cutting, Folding and Mirror Images, Diagrammatic Numerical Puzzle. Series Completion, Analogy, Truth and Lie, Inequality, Embedded Figures <b>English Comprehension:</b> Comprehension, Interpersonal skills including communication skills etc.					

## ANUBHAV (Prelims)-II | 2:30 PM to 4:30 PM (CSAT) | 1<sup>st</sup> February, 2026

### FULL LENGTH TESTS

<b>Test-11</b>	<ul style="list-style-type: none"> <li>Comprehension;</li> <li>Interpersonal skills including communication skills;</li> <li>Logical reasoning and analytical ability;</li> <li>Decision making and problem solving;</li> <li>General mental ability;</li> <li>Basic numeracy (numbers and their relations, orders of magnitude, etc.) (Class X level), Data interpretation (charts, graphs, tables, data sufficiency etc. — Class X level)</li> </ul>	As per UPSC Standards	80	200	120 min.	8 <sup>th</sup> February 2026
<b>Test-12</b>		As per UPSC Standards	80	200	120 min.	15 <sup>th</sup> February 2026
<b>Test-13</b>		As per UPSC Standards	80	200	120 min.	22 <sup>nd</sup> February 2026
<b>Test-14</b>		As per UPSC Standards	80	200	120 min.	1 <sup>st</sup> March 2026
<b>Test-15</b>		As per UPSC Standards	80	200	120 min.	8 <sup>th</sup> March 2026

## ANUBHAV (Prelims)-III | 2:30 PM to 4:30 PM (CSAT) | 15<sup>th</sup> March, 2026

<b>Test-16</b>	<ul style="list-style-type: none"> <li>Comprehension;</li> <li>Interpersonal skills including communication skills;</li> <li>Logical reasoning and analytical ability;</li> <li>Decision making and problem solving;</li> <li>General mental ability;</li> <li>Basic numeracy (numbers and their relations, orders of magnitude, etc.) (Class X level), Data interpretation (charts, graphs, tables, data sufficiency etc. — Class X level)</li> </ul>	As per UPSC Standards	80	200	120 min.	22 <sup>nd</sup> March 2026
<b>Test-17</b>		As per UPSC Standards	80	200	120 min.	29 <sup>th</sup> March 2026
<b>Test-18</b>		As per UPSC Standards	80	200	120 min.	5 <sup>th</sup> April 2026

## ANUBHAV (Prelims)-IV | 2:30 PM to 4:30 PM (CSAT) | 12<sup>th</sup> April, 2026

<b>Test-19</b>	<ul style="list-style-type: none"> <li>• Comprehension;</li> <li>• Interpersonal skills including communication skills;</li> <li>• Logical reasoning and analytical ability;</li> <li>• Decision making and problem solving;</li> </ul>	As per UPSC Standards	80	200	120 min.	19 <sup>th</sup> April 2026
<b>Test-20</b>	<ul style="list-style-type: none"> <li>• General mental ability;</li> <li>• Basic numeracy (numbers and their relations, orders of magnitude, etc.) (Class X level), Data interpretation (charts, graphs, tables, data sufficiency etc. — Class X level)</li> </ul>	As per UPSC Standards	80	200	120 min.	26 <sup>th</sup> April 2026
<b>ANUBHAV (Prelims)-V   2:30 PM to 4:30 PM (CSAT)   3<sup>rd</sup> May, 2026</b>						