

IBPS Clerk Syllabus 2025 and Exam Pattern For Prelims and Mains Exam

IBPS Clerk Syllabus & Exam Pattern 2025

IBPS Clerk Syllabus	
Organization Name	Institute of Banking Personnel Selection (IBPS)
Name of the Exam	IBPS Clerk Notification 2025
Exam held for which post	Customer Service Associates (CSA)- Clerk
Selection Process	Prelims and Mains
Maximum Marks	Prelims: 100 Marks Mains: 200 Marks
Duration of Exam	Prelims: 1 Hour Mains: 2 Hours
Prelims Exam Date	October 2025
Mains Exam Date	November 2025
Marking Scheme	1 mark each for every correct answer in the Online Test
Negative marking	1/4th of the marks assigned to the question in MCQs
Mode of Examination	Online
Language of examination	English, Hindi, and 13 regional languages
Official Website	www.ibps.in.

IBPS Clerk Prelims Exam Pattern 2025

IBPS Clerk Exam Pattern 2025 For Prelims				
S. No.	Name of Tests (Objective)	No. of Questions	Maximum Marks	Duration
1	English Language	30	30	20 minutes
2	Numerical Ability	35	35	20 minutes
3	Reasoning Ability	35	35	20 minutes
	Total	100	100	60 minutes

IBPS Clerk Mains Exam Pattern 2025

IBPS Clerk Exam Pattern 2025 For Mains			
Section	No. of Qs.	Marks	Duration
General/ Financial Awareness	40	50	20 minutes
English Language	40	40	35 minutes
Reasoning Ability	40	60	35 minutes
Quantitative Aptitude	35	50	30 minutes
Total	155	200	120 minutes

IBPS Clerk Prelims Syllabus 2025

IBPS Clerk Syllabus For Prelims		
English Language	Reasoning Ability	Numerical Ability
Reading Comprehension	Puzzles(Box based puzzle, Designation based puzzle, Category based puzzle, Floor / Flat-floor based puzzle, Day / Month / Year based puzzle)	Simplification: BODMAS, Square & Cube, Square & cube root, Indices, fraction, percentage etc.
Fillers	Seating Arrangement(Circular Seating Arrangement (Uncertain), Square / Rectangle / Triangular seating Arrangement, Linear seating arrangement, Single row, Double row, Uncertain)	Approximation: BODMAS, Square & Cube, Square & cube root, Indices, fraction, percentage etc.
Sentence Based Error	Inequality (Direct and Indirect Statement)	Number Series: Missing Number series, Wrong number series
Vocabulary	Distance and Direction (Normal)	Inequality:Linear equation, Quadratic equation, Quantity comparison
Cloze Test	Coding-Decoding (General)	Ratio and Proportion
Error Detection	Blood Relation (Normal)	Percentage
Sentence Improvement	Syllogism (2/3 statement + 2 conclusion)	Number System and HCF & LCM
Word Swap(3 words, 4 words)	Series(Alpha-numeric-symbol based, Alpha-numeric based, Word-based, Number based, Digit based series, Letter based series)	Average

IBPS Clerk Syllabus For Prelims

Word Rearrangement(3 Words, 4 Words)	Order – Ranking (Comparison)	Age
Sentence Rearrangement	Word Pair / Number Pair	Partnership
Parajumble	Word formation (Meaningful word)	Mixture and Alligation
Column Based	Odd one out	Simple Interest
Idioms & Phrases	Word / Number based (Multiple operations)	Compound Interest
Word Usage		Time and Work
Connectors/Starters		Pipe and Cistern
		Profit & Loss and Discount
		Speed Time Distance
		Boat And Stream
		Mensuration 2D and 3d
		Probability
		Permutation & combination
		Data Interpretation: Table DI, Missing Table DI, Single Pie chart DI and Multiple pie chart DI, Line chart DI, Bar chart DI, Mixed DI, Caselet
		Data Sufficiency: Two Statement

IBPS Clerk Mains Syllabus 2025

IBPS Clerk Syllabus For Mains

S. No.	Subject	Syllabus
1.	General English	<ul style="list-style-type: none">Reading comprehension: Conventional, Multiple Short RC, Comprehensive RCFillers: Single, Double blanks, Double sentence single blanks, Triple blanks, Multiple Options, Sentence Completion, Vocab+FillersSentence Rearrangement: Conventional, Mixed Rearrangement, Sentence+Paragraph, Phrase swapping, Phrase rearrangementError Detection: Old Pattern, Jumbled Error, Multiple Error, Sentence Based Error, Sentence Improvement single option, Sentence Improvement multiple option, similar sentencesInferences: Paragraph Based, Sentence Based, Word BasedCoherent ParagraphParagraph CompletionStartersWord SwapWord RearrangementSpelling ErrorIdioms and Phrases: Meanings, Usage, FillersMatch The Columns: 3 columns, 2 columns based, column-based fillersCloze Test: Blank, Replacement, Phrase, Pair WordsPhrase SwappingWord Usage: Single, Multiple

2.	Reasoning Ability	<ul style="list-style-type: none"> • Seating Arrangement: Circular Seating Arrangement (Inscribed); Square / Rectangle / Triangular seating Arrangement (Inscribed); Linear seating arrangement; Single row / Uncertain; Double row; Triple row; Blood Relation Based Seating Arrangement • Miscellaneous: Inequality (Coded); Distance and Direction (Normal); Coding-Decoding (Coded); Blood Relation (Coded); Input – Output (Arrangement / Shifting); Resultant Miscellaneous; Syllogism(Normal, Reverse); Series(Alpha-numeric-symbol based, Coded Series); Order – Ranking Mains (Comparison); Data – Sufficiency (2 / 3 statement); Word / Number Based • Logical Reasoning: Statement + Assumption; Statement + Inference; Statement + Conclusion
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3.	Quantitative Aptitude	<ul style="list-style-type: none"> • Approximation: BODMAS, Square & Cube, Square & Cube root, Indices, Fraction, Percentage etc. • Number Series: Missing Number series, Wrong number series, Double Pattern series, Statement and Variable based number series etc. • Inequality: Quadratic equation, Quantity comparison, Statement based Quadratic equation etc. • Arithmetic (Simple Arithmetic, Variable based Arithmetic, Filler Based Arithmetic, Multiple statement and Multiple options-based Arithmetic): Ratio and Proportion, Percentage, Number System & HCF and LCM, Basic Algebra, Average, Age, Partnership, Mixture and Alligation, Simple Interest, Compound Interest, Time and Work, Pipe and Cistern, Profit & Loss and Discount, Speed Time Distance, Boat And stream, Train, Mensuration 2D and 3D, Probability and Permutation and combination, etc. • Data Interpretation: Table Data Interpretation (Simple table DI, Missing Table DI, Variable based table DI), Pie chart Data Interpretation (percentage + Degree based and Missing & Variable based), Line chart DI (Single and Multiple line chart), Bar chart DI (Single and Multiple line chart), Mixed DI, Caselet (Table based caselet, Venn Diagram based caselet Arithmetic and Filler based caselet), Radar Data Interpretation, Arithmetic Topic wise Data Interpretation, New pattern Data Interpretation (Scatter, Stock, Funnel, Sunburst) etc. • Data Sufficiency: Two Statement and Three Statements Data Sufficiency
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4.	General/ Financial Awareness	<p>National Current Affairs, International Current Affairs, State Current Affairs, Sports News, Central Government Schemes, Agreements/MoU, Books & Authors, Summits & Conferences, Defense News, Science & Technology News, Banking and Financial Awareness, Static Awareness, Recent RBI Circulars Based Questions, Business & Economy related News, Important Days, Obituaries, Important Appointments, Important Awards & Honours, Union Budget 2025-26, Economic Survey 2025-26, Ranks/Reports/Indexes</p>
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