

# IBPS PO Mains Exam Pattern & Syllabus

## IBPS PO Mains Exam Pattern

S. No.	Name of test	No. of Questions	Max. Marks	Medium of Examination	Time Allotted
1	Reasoning & Computer Aptitude (Section A and Section B)	45	60	English & Hindi	60 minutes
2	English Language (Section A and Section B)	35	40	English only	40 minutes
3	Data Analysis and Interpretation (Section A and Section B)	35	60	English & Hindi	45 minutes
4	General, Economy/Banking Awareness	40	40	English & Hindi	35 minutes
<b>Total</b>		<b>155</b>	<b>200</b>		<b>180 minutes</b>
English Language (Letter Writing & Essay)		2	25	English	30 minutes
<b>Total</b>		<b>157</b>	<b>225</b>		<b>3 hours 30 minutes</b>

## IBPS PO Mains Exam Syllabus

### Reasoning

- Seating Arrangements
- Puzzles
- Inequalities
- Syllogism
- Input-Output
- Data Sufficiency
- Blood Relations
- Coding Decoding
- Order and Ranking
- Resultant Series/Coded Series/Stepwise Series
- Coded Distance and Direction
- Logical Reasoning

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## General/Economy/Banking Awareness

- 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 2024
- Economic Survey 2024
- Ranks/Reports/Indexes

## English Language

- Cloze Test
- Reading Comprehension
- Spotting Errors
- Sentence Improvement
- Sentence Correction
- Para Jumbles
- Fill in the Blanks
- Para/Sentence Completion
- Paragraph Completion
- Coherent Paragraph
- Inferences

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- Starters
- Connectors

## Data Analysis and Interpretation

### Number Series:

- This section involves different types of number series, such as Missing Number series, Wrong number series, Double Pattern number series, and Statement and variable-based number series.

### Inequality:

- In this part, you will encounter questions related to Quadratic equations, Two or Three Quantity comparison, and Statement-based Quadratic equations.

### Arithmetic:

- This section consists of various types of arithmetic questions. These include Simple arithmetic questions, Variable-based arithmetic questions, Filler-based arithmetic questions, Multiple statement-based arithmetic questions, and Multiple options-based arithmetic questions. The topics covered include Ratio and Proportion, Percentage, Number System, HCF and LCM, Algebra-based arithmetic questions, Average, Age, Partnership, Mixture and Alligation, Simple Interest, Compound Interest, Time and Work & Wages, Pipe and Cistern, Profit and Loss & Discount, Speed Time Distance, Boat And stream, Train, Mensuration 2D and 3D, Probability and Permutation and combination, etc.

### Data Interpretation (DI):

- In this segment, you will encounter different types of data interpretation problems. These include

#### Table Data Interpretation:

- Simple table DI, Missing Table DI, and Variable-based table DI with notes.

#### Pie chart Data Interpretation:

- Percentage and Degree distribution-based pie chart DI, Missing pie chart DI with notes, and Variable-based pie chart DI with notes.

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## Line chart Data Interpretation:

- Single and Multiple line chart DI, Line chart DI with variables and notes.

## Bar chart Data Interpretation:

- Single and Multiple bar chart DI, Bar chart DI with variables and notes.

## Mixed chart Data Interpretation:

- Including multiple charts and information (e.g., Pie + Table, Line + Table, Bar + Table, Pie + Caselet) with notes.

## Caselet:

- Table based caselet, Venn Diagram-based caselet, Arithmetic and Filler-based caselet with notes.

## Radar Data Interpretation:

- Trigonal, Pentagonal, Hexagonal, etc.

## Arithmetic topic-wise Data Interpretation:

- DI based on Arithmetic topics such as Time and work, Profit and Loss, Probability, Simple and compound interest, etc. on various charts.

## New pattern Data Interpretation:

- Scatter, Stock, Funnel, Sunburst, etc.

## Data Sufficiency:

- This section includes Two Statement and Three statements data Sufficiency questions.