

IBPS PO Mains Nov 5, 2023 Memory Based Questions

GA Questions Asked in IBPS PO Mains Exam

GA Questions asked from topics are as follows:

1. Nobel Peace Prize Country VGF- BEES related
2. Direct Benefit Transfer (DBT)- Govt. Scheme
3. Highest GST collection in which month
4. Incremental CRR
5. Committee Head of One Nation One Election
6. UNESCO 42nd World Heritage Site- Hoy Sala Temple
7. 3D Post Office in India
8. Israel Iron Dom
9. Questions from Olympic 2028
10. IMF 23-24/ 24-25 India GDP Projection
11. Digital Payment Index Owner of General Insurance Company
12. IPPB + SIDBI
13. Capital Market- Primary Market
14. One District- One Product
15. CSR related
16. IndusInd Bank + SBI Mutual Fund
17. Trifid related
18. Tax distribution Between State and Central Govt
19. Asian Games 2023
20. BIS Hall Mark APP

IBPS PO Mains 2023 Descriptive English

Letter Writing Topics:

- Formal Letter to Editor Regarding Global Warming
- Formal Letter To Bank Manager ATM Machine Change
- Informal Letter to your sister regarding Govt. Job Preparation and Leave Your Private Job

Essay Writing Topics:

- Digital Banking
- Gender Inequality

Questions Asked in IBPS PO Mains Exam Reasoning Section

The Questions Asked in IBPS PO Mains Exam Reasoning Section are mentioned below:

Puzzles and Seating Arrangement asked in IBPS PO Mains 2023 Exam-

- Uncertain Single Row (Mix Direction) + Variable- 4 questions
- Year Based (Base year given, 8 persons [4M/4F] & 8 years)- 4 questions
- Circular Arrangement (5 Inside and 3 Outside)- 1 question
- Scheduling-Based Puzzle (Trains/4 platforms and 1-hour difference)- 4 questions
- Matrix Based Puzzle (3×2)- 2 questions
- Floor + Flat Based puzzle (5 Floor + 4 Flat)- 12 persons + 8 vacant- 4 questions
- Team Formation (Score, Experience, Interest, Profession)- 2 questions
- Stack-Based Puzzle- 2 Stacks- 2 questions

Questions Asked in IBPS PO Mains Exam DI Section

The Questions Asked in IBPS PO Mains Exam DI Section are mentioned below:

Algebra-Based Series-

- $x^2 - 17x + P = 0$
- $y^2 - 11y + 28 = 0$

Data Interpretation Asked-

- Line Chart DI- (Cash & Debit)- 5 questions
- Table DI (Taxi/Bus/Car- Start Point/End Point/Speed)- 4 questions
- Table DI (Percentage, variable)- 3 questions
- Pie Chart DI (Books)- 3 questions
- Q1-Q2 questions asked- Q1- $a^3 + b^3$ and Q2- $p^2 + q^2$, wherein $p > -1$ and $q < -1$