EduTap

RBI Grade B Reasoning

Previous Year Papers

2026

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Preface

Dear Students,

We are pleased to present this recollected question paper with answer keys for the **RBI Grade B Reasoning** subject, covering the year 2026. This document has been meticulously prepared to serve as a valuable resource for candidates preparing for the RBI Grade B Phase 1 Exam.

By practising questions that have been actually asked in the examination, aspirants can gain clarity on the **exam pattern, difficulty level, and types of questions** likely to appear in the upcoming exam.

We wish you all the best in your exam preparation journey and hope that this document serves as a valuable asset in strengthening your performance and confidence.

Disclaimer: While every effort has been made to ensure the accuracy and relevance of the questions and answer keys, minor variations in question wording or options may exist due to the memory-based nature of this compilation. Candidates are advised to use this document as a reference tool to enhance their comprehensive understanding of the syllabus and overall exam readiness for the **RBI Grade B examination.**

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RBI Grade B Phase 1 Reasoning Recollected Questions

Directions (1-5) - Study the following information carefully and answer the questions given below.

Eleven boxes – M, N, O, P, Q, R, S, T, U, V, and W are kept one above another in a single stack, but not necessarily in the same order. Only one box is kept between M and R. W is kept three boxes above M. The number of boxes kept above W is the same as the number of boxes kept below V. Not more than one box is kept above W. R is not kept seven boxes above V. Only three boxes are kept between M and S, which is not kept immediately above W. The number of boxes kept between T and V is a perfect cube. More than two boxes are kept between T and R. No box is kept between U and Q. Only three boxes are kept between O and Q. The number of boxes kept between N and O is same as the number of boxes kept between M and R. N is placed above P, and there are at least two boxes below P.

Q1. How many boxes are between N and P?

A. Three
B. Two
C. One
D. None
E. More than Four

Q2. Which of the following statements is/are true with respect to the final arrangement?

A. Only one box is above Box N
B. No box between Box P and Box Q
C. Box R is kept at fifth from the bottom
D. Box P is kept immediately above Box S
E. Box U is kept at second from the top

Q3. Four of the following five are alike in a certain way as per the given arrangement and hence forms a group. Find the one which doesn't belong to that group.

A. R – S
B. W – N
C. V – Q
D. N – U
E. P – O

Q4. Which among the following box is fifth from the bottom?

A. Box Q
B. Box N
C. Box P
D. Box R
E. None of these

Q5. What is the Position of Box N?

A. Third from the bottom
B. Fifth from the bottom
C. Third from the top
D. Second from the top
E. Sixth from the bottom

Directions (6-50) - Study the following information carefully and answer the questions given below.

Seven persons, A, B, C, D, E, F and G, were born in different years among 1953, 1961, 1964, 1970, 1975, 1982 and 1990. Each person belongs to a different place among Delhi, Pune, Hyderabad, Chennai, Mumbai, Kolkata and Jaipur. All the information is not necessarily in the same order. The age of each person is calculated from the base year 2026.

The one who belongs to Delhi was born immediately after the person whose age is a multiple of 13. Two persons were born between A and the one who belongs to Delhi. No person was born between A and the one who belongs to Jaipur. B was born immediately before the person whose age is a multiple of 17. The sum of the ages of C and the one who belongs to Mumbai is 116. The number of persons born before C is two less than the number of persons born after the one who belongs to Pune. F was born after C but before B. A does not belong to Hyderabad. The number of persons born before the one who belongs to Kolkata is one less than the number of persons born after the one who belongs to Chennai. G was born in a year which is a multiple of 5 but was not born immediately after B. D was born after the one who belongs to Kolkata.

Q6. Who was born immediately before the person who belongs to Mumbai?

A. The one who belongs to Chennai
B. F
C. G
D. The one who belongs to Pune
E. The one who was born immediately after C

Q7. If B's son is 25 years younger than B, in which year was B's son born?

A. 1995
B. 1990
C. 2001
D. 1985
E. 1998

Q8. What is the sum of the age of G and the one who belongs to Hyderabad?

A. 95
B. 101
C. 112
D. 108
E. None of these

Q9. Which of the following statements is/are not true?

I. A was born immediately before the one who belongs to Jaipur.
II. Three persons were born between E and the one who belongs to Pune.
III. The one who belongs to Delhi was born just before B.

A. Only I
B. Only II
C. Both I and III
D. Both II and III
E. All I, II and III

Q10. Four of the following five are alike in a certain way as per the given arrangement and hence forms a group. Find the one which doesn't belong to that group.

A. E - Mumbai
B. G - Delhi
C. C - Chennai
D. F - Jaipur
E. A – Kolkata

Directions (11-13): In each of the following questions, the relationship between different elements is shown in the statements followed by some conclusions. Find the conclusion which is definitely true.

Q11. Statements:

A > Z > X < Y < O > J; U > R > Y < L < N < T

Conclusions:

I) A > R
II) T < Z
III) Z ≤ T

A. Only Conclusion II follows
B. Only Conclusion I follows
C. Only Conclusion III follows
D. Either Conclusion II or III follows
E. Both I and II follows

Q12. Statements:

C > F < R = G ≤ Y < H = B; H ≤ I = M > O = Q

Conclusions:

I. F > I
II. R ≤ M
III. M > Y

A. Only conclusion III follows
B. Only conclusion II follows
C. Only conclusions II and III follow
D. None follow
E. Either conclusion II or III follows

Q13. Statements:
T ≥ U > M > G; G ≥ F ≤ Y; P < U > V ≥ J ≥ Y
Conclusions:
I. U > F
II. M > J
III. G < V

A. Only conclusion I follows
B. Only conclusion II follows
C. Only conclusions II and III follow
D. None follow
E. Only conclusion I and II follows

Directions (14-19): Study the following information carefully and answer the questions given below.
Eight persons – A, B, C, D, E, F, G, and H live on eight different floors of an eight-storey building where the lowermost floor is numbered as one, the one above that is numbered as two and so on till the topmost floor is numbered as eight. Only one person lives on each floor. They like different fruits, viz., Grapes, Orange, Mango, Papaya, Banana, Apple, Kiwi and Pineapple. D lives on an odd-numbered floor below floor number six. The one who likes Apple lives two floors above D. Only two people live between the one who likes Apple and the one who likes Papaya. As many persons live below the one who likes Papaya as above H. E, who likes Mango, lives immediately above H. Neither C nor B likes Papaya, and C does not live below B. The one who likes Pineapple lives four floors below the one who likes Grapes. The number of persons living between the one who likes Mango and the one who likes Apple is two less than the number of persons living between C and B. G lives above F, but not immediately above. The one who likes Orange lives above the one who likes Kiwi, but not above the one who likes Banana. Neither the one who likes Orange nor the one who likes Banana lives on an odd-numbered floor. A does not like Apple

Q14. Four of the following five are alike in a certain way based on the given arrangement and thus form a group. Which one of the following does not belong to the group?
A. C – Mango
B. A – Banana
C. B – Pineapple
D. G – Papaya
E. H – Apple

Q15. As many as the floor above the one who likes Pineapple as below ___?
A. The one who likes Grapes
B. The one who likes Banana
C. The one who likes Mango
D. The one who likes Kiwi
E. The one who likes Apple

Q16. Which of the following statements is/are not correct with respect to the final arrangement?

I). D lives two floors above B

II). Three people live between C and E

III). A likes orange and lives on an even-numbered floor

A. Only I
B. Only II
C. Only III
D. Both I and II
E. Both I and III

Q17. How many people live below the one who likes bananas?

A. Three
B. More than five
C. Five
D. Six
E. Four

Q18. Which of the following statements is true with respect to the final arrangement?

A. The number of people lives above E same number of people lives below D
B. Two floors are between H and F
C. G lives immediately above the one who lives three floors below the one who likes Grapes
D. F lives on an odd-numbered floor
E. G likes Orange

Q19. On which floor does the one who likes Kiwi live?

A. Second Floor
B. Third Floor
C. First Floor
D. Sixth Floor
E. Fifth Floor

Q20. If in the word PRECAUTIONS, all vowels are changed to the next letter and all consonants are changed to the previous letter as per the English alphabetical series. After that, all repeated letters and vowels are deleted, then how many consonants are there between the letter which is 2nd from the left end and the letter which is 3rd from the right end?

A. 2
B. 3
C. 4
D. 5
E. None of these

Directions (21-24): Study the following information carefully and answer the questions given below.

Maya starts from point A and moves 10 m towards the west to reach point B. From point B, she takes a right turn and moves 8 m to reach point C. Then, she takes a right turn and moves 15 m to reach point D. From point D, she takes a left turn and moves 6 m to reach point E. Finally, she takes a left turn and moves 5 m to reach point F.

Priya starts from point L, which is 18 m south of point A. From point L, she moves 12 m towards the west to reach point M. Then, she takes a right turn and moves 15 m to reach point N. After that, she takes a right turn and moves 20 m to reach point O. Finally, she takes a left turn and moves 9 m to reach point P.

Q21. What is the direction of point F with respect to point O?

A. Northeast
B. Northwest
C. South
D. North
E. Southwest

Q22. What is the total distance between Point F and Point L?

A. 33m
B. 28m
C. 37m
D. 32m
E. 24m

Q23. Four of the following five are alike in a certain way based on the given arrangement and thus form a group. Which one of the following does not belong to the group?

A. FP
B. CO
C. NL
D. FD
E. NA

Q24. What is the shortest distance between O and C?

A. $\sqrt{445}$m
B. $\sqrt{442m}$
C. 21m
D. $\sqrt{458}$ m
E. None of these

Directions (25-27): Study the following statements and then decide which of the given conclusion logically follows from the given statements disregarding the commonly known facts.

Q25. Statements:
Some Pen is Copy.
Only Copy is Pencil.
Only a few Book is Pen.
Some Book is Rough.
Conclusions:
A. Some Pencil being Book is a possibility
B. Some Book is not Pen
C. All copies being Pen is a possibility
D. Some Rough is not Pen
E. No Copy is Rough

Q26. Statements:
All Delhi is Goa.
Only a few Jaipur is Surat.
Only a few Surat is Delhi.
Some Shimla is Jaipur.
Conclusions:
A. All Shimla is Delhi
B. Some Jaipur is Goa
C. No Delhi is Surat
D. Some Goa is Delhi
E. Some Surat is not Jaipur

Q27. Statements:
Only a few Laptop is Computer.
No Keyboard is Laptop.
Some Keyboard is Bottle.
Only a few Mobile is Computer.
Conclusions:
A. Some Bottle being not Laptop is a possibility
B. No Mobile is Laptop
C. All Computer is Keyboard
D. Some Mobile is Keyboard
E. Some Keyboard being Computer is a possibility

Directions (28-33): Study the following information carefully and answer the questions given below.

Eight persons, namely A, B, C, D, E, F, G and H, are sitting around a circular table facing the centre, but not necessarily in the same order. Each person likes a different natural place among Lake, River, Mountain, Forest, Desert, Valley, Island and Beach.

The number of persons sitting between F and C is the same as the number of persons sitting between the one who likes Beach and E. The one who likes Lake sits opposite the one who likes Beach. F sits second to the left of the one who likes Beach. B sits immediately to the left of the one who likes River. The one who likes Mountain sits immediately to the right of the one who likes River. Only one person sits between B and the one who likes Island. C sits immediately to the left of the one who likes Island. G sits immediately to the right of the one who likes Beach. The one who likes Desert sits second to the right of the one who likes Island. The one who likes Valley sits immediately to the right of the one who likes Beach. A sits immediately between the one who likes Mountain and the one who likes Valley. H sits adjacent to the one who likes Forest.

Q28. Who among the following people likes Forest?

A. G
B. H
C. B
D. C
E. F

Q29. Four of the following five are alike in a certain way based on the final arrangement and hence form a group. Which one does not belong to that group?

A. A – Lakes
B. D – Island
C. F – Forest
D. B – Valley
E. H – Lakes

Q30. Which of the following statements is/are not true?

I. The one who likes Island sits immediately to the right of the one who likes Forest.
II. B sits third to the left of the one who likes Forest.
III. The one who likes Mountains sits second to the right of the one who likes Lakes.

A. Only I
B. Only II
C. Only III
D. Both II and III
E. All I, II and III

Q31. What is the position of the one who likes Desert with respect to D?

A. Second to the left
B. Third to the right
C. Immediate right
D. Third to the left
E. Opposite

Q32. The number of persons sitting between the one who likes Beach and the one who likes Island, when counted from the right of the one who likes Beach, is the same as the number of persons sitting between which of the following pairs, when counted from the right of the first person?

A. F and G
B. B and C
C. E and A
D. C and F
E. H and B

Q33. If the one who likes River is related to the one who likes Valley and the one who likes Desert is related to the one who likes Beach in the same manner, then the one who likes Lake is related to which of the following?

A. Beach
B. Island
C. Forest
D. River
E. Mountain

Directions (34-38) Study the following information carefully and answer the below questions.

The numbers arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. The following is an illustration of input and rearrangement.

Input: 245 368 127 492 583 716 639 854 431
Step I: 644 245 127 492 583 716 854 431 365
Step II: 588 644 245 127 716 854 431 365 489
Step III: 436 588 644 245 127 854 365 489 713
Step IV: 250 436 588 644 127 365 489 713 851
Step V: 132 250 436 588 644 365 489 713 851
Step V is the last step
Input: 537 684 219 456 795 328 671 942 153

Q34. What is the sum of the number which is 3rd from the left end in Step III and the number which is 4th from the right end in Step V?

A. 1125
B. 1253
C. 1139
D. 242
E. 1281

Q35. In Step IV, how many numbers are there between the number obtained from 671 and the number obtained from 942?

A. Three
B. Four
C. Five
D. Six
E. Seven

Q36. Which of the following statements is/are true?

I. In Step III, only two numbers are between 219 and 325.
II. In Step V, 158 is placed immediately to the right of 224.
III. In Step II, 453 is placed at the extreme right end.

A. Only I
B. Only II
C. Only III
D. Both I and III
E. All I, II and III

Q37. Which of the following step is correctly represents step III?

A. 542 676 800 219 942 153 325 453 681
B. 542 676 800 942 219 153 325 453 681
C. 542 676 800 219 153 325 453 681 942
D. 542 676 800 219 325 942 453 153 681
E. 542 676 800 219 153 453 681 325 942

Q38. In which of the following steps are the three numbers "684 219 942" found in the same sequence?

A. Step I
B. Step II
C. Step III
D. Step V
E. Step IV

Q39. In the following question, three words are given along with some position numbers. Consider the positions from the left side of each word. From each word, pick the letters as per the given position numbers and rearrange them to form a meaningful English word. Which of the following can form at least one meaningful word?

I. SEQUENCE – 2, 4, 6, 7
II. MARKETED – 1, 3, 5, 7
III. COUNTRY – 2, 3, 5, 6g

A. Only I
B. Only II
C. Only III
D. Both I and II
E. Both II and III

Q40. In the number 36231725618, if 1 is subtracted from each even digit and 2 is added to each odd digit, then all the repeated digits are deleted. What is the sum of all the odd digits in the number thus formed?

A. 7
B. 11
C. 9
D. 13
E. 15

Q41. Six different digits are to be arranged to form a six-digit number.
As many digits are placed to the left of 6 as are placed to the right of 5. Only two digits are placed between 6 and 9. 7 is placed immediately to the left of 6. Only one digit is placed between 3 and 6, and 3 is placed to the left of 6. Digit 2 is adjacent to digit 5. The number formed is an odd number.

What is the sum of all the digits placed between 3 and 5?

A. 11
B. 12
C. 13
D. 14
E. 15

Directions (42-46) Study the following information carefully and answer the questions below.

A certain number of persons are sitting in a row. All of them are facing the north. Each of them likes different chocolates.

Q is sitting fourth to the right of P. The number of persons sitting between M and Q is equal to the number of persons sitting between Q and G. Q is sitting second to the left of W. Five people are sitting between W and F, who likes Milky Bar. One person is sitting between F and D. Three people are sitting between D and R. The number of persons sitting between Q and F is equal to the number of persons sitting between F and the person sitting at the extreme right end. Z is the second person from one of the extreme ends. Nine people are sitting between Z and E, who like 5-star. The person who likes Dairy milk is sitting ninth from one of

the extreme ends. Three people are sitting to the left of M. One person is sitting between M and the person who likes KitKat. Three people are sitting between P and the person who likes KitKat.

Q42. How many people are sitting in the row?

A. 28
B. 30
C. 32
D. 26
E. None of these

Q43. What is the position of P with respect to the one who likes Dairy Milk?

A. Third to the right
B. Second to the right
C. Fourth to the left
D. Immediate right
E. Third to the left

Q44. Who among the following persons sits fourth to the left of the one who sits second to the right of F?

A. The one who likes Milky Bar
B. G
C. W
D. Q
E. No one

Q45. If P is related to the one who likes Dairy Milk, in the same way W is related to the one who likes 5-star, then who among the following persons is related to the one who likes Milky Bar?

A. W
B. Q
C. P
D. F
E. E

Q46. Which of the following statements is/are true with respect to the final arrangement?

A. P sits fourth to the right of Q
B. F sits immediate right of W
C. G sits immediate right of the one who likes 5-star
D. D sits third to the left of R
E. Both C and D

Directions (47-49) In each of the following questions, a statement is followed by three assumptions numbered I, II and III. An assumption is something supposed or taken for granted. Read the statement carefully and decide which of the given assumptions is/are implicit in the statement.

Q47. Statement:

The bank has advised customers to update their mobile numbers and email IDs in their accounts. This will help them receive transaction alerts, security messages and important account-related updates on time.

Assumptions:

I. Some customers may not have updated their latest contact details with the bank.
II. Customers who update their contact details will get higher interest on deposits.
III. Timely alerts can help customers remain informed about account activities.

Which of the above assumptions is/are implicit?

A. Only III
B. Only II
C. Both II and III
D. Both I and III
E. All I, II and III

Q48. Statement:

The state government has launched a mobile app to help citizens register complaints related to damaged roads, poor street lighting and garbage collection.

The complaints will be forwarded directly to the concerned local department. Officials have been instructed to update the complaint status within a fixed time limit.

Assumptions:

I. Citizens may face civic issues that need timely attention from local departments.
II. A mobile app can help in faster reporting and tracking of public complaints.
III. All complaints received through the app will be solved immediately.

Which of the above assumptions is/are implicit?

A. Only I
B. Only II
C. Both I and II
D. Both II and III
E. All I, II and III

Q49. Statement:

A hospital has started an online appointment system to reduce crowding at the registration counter. Patients can book their preferred time slot through the hospital website or mobile app. The hospital has also kept a separate help desk for patients who are unable to use the online system.

Assumptions:

I. Online appointments can help in reducing crowding at the hospital registration counter.
II. Some patients may not be comfortable using the online appointment system.
III. Patients booking appointments online will receive free medical consultation.

Which of the above assumptions is/are implicit?

A. Only I
B. Only II
C. Both I and II
D. Both II and III
E. All I, II and III

Directions (50-53) - Each of the following consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question.

Q50. Seven persons – A, B, C, D, E, F, and G are sitting in a row facing north but not necessarily in the same order. How many persons are sitting between C and E?

Statement I. C sits on either end. Two persons are sitting between C and G. The person sitting adjacent to G sits fourth to the right of A, who neither sits adjacent to E nor D.

Statement II. F sits third to the left of B, who sits third from the end. Two persons are sitting between D and E, who doesn't sit at the end. C sits third to the right of G, who doesn't sit adjacent to F.

A. The data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question
B. The data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question
C. The data either in statement I alone or in statement II alone are sufficient to answer the question
D. The data given in both statements I and II together are not sufficient to answer the question
E. The data in both statements I and II together are necessary to answer the question

Q51. What is the code for "fresh fruit"?

Statement I:

"fresh sweet fruit" is coded as "ka la mi" and "sweet juice fruit" is coded as "la mi pa".

Statement II:

"fruit green basket" is coded as "mi ro ta" and "fresh green mango" is coded as "ka ro se".

A. The data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question
B. The data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question
C. The data either in statement I alone or in statement II alone are sufficient to answer the question
D. The data given in both statements I and II together are not sufficient to answer the question
E. The data in both statements I and II together are necessary to answer the question

Q52. Six persons P, Q, R, S, T and U went to Delhi on six different days of the same week starting from Monday to Saturday. Who went to Delhi on Wednesday?

Statement I:

Q went immediately before R. Only one person went between R and T. P went immediately after T. S went before Q. U went after R but before T.

Statement II:

P went immediately after U. Only one person went between Q and T. S went before Q. R went after T but not on Saturday.

A. The data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question
B. The data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question
C. The data either in statement I alone or in statement II alone are sufficient to answer the question
D. The data given in both statements I and II together are not sufficient to answer the question
E. The data in both statements I and II together are necessary to answer the question

Q53. Six persons A, B, C, D, E and F hold six different designations in a company, namely Chairman, Managing Director, General Manager, Senior Manager, Assistant Manager and Executive. The designations are given in decreasing order of seniority from Chairman to Executive.

Who among the following is the General Manager?

Statement I:

A is senior to B. C is junior to F. Only one person is between D and E in designation order. B is not the Chairman.

Statement II:

B is senior to D but junior to A. Only one person is senior to A. E is immediately junior to D. F is senior to C. E is not junior to C.

A. The data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question
B. The data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question
C. The data either in statement I alone or in statement II alone are sufficient to answer the question
D. The data given in both statements I and II together are not sufficient to answer the question
E. The data in both statements I and II together are necessary to answer the question

Directions (54-55) - Read the following paragraph carefully and answer the questions given below.

Paragraph:

A smartwatch company recently marketed its new smartwatch as a reliable and high-performance product. However, soon after launch, many customers posted negative reviews regarding delayed syncing, inaccurate health readings and sudden device shutdowns. The CEO responded that the complaints were mainly due to a temporary server issue and not because of any defect in the watch. Later, an independent technology analyst reviewed the product and stated that both server instability and hardware-related faults were affecting the smartwatch's performance.

Q54. Which of the following should be the most appropriate course of action for the smartwatch company?

A. The company should ignore customer reviews because negative reviews are common after every product launch.
B. The company should only improve its marketing campaign to rebuild customer confidence.
C. The company should accept only the server issue and continue selling the product without any change.
D. The company should conduct a detailed technical audit, publicly communicate the issue and offer repair, replacement or software support wherever required.
E. The company should stop manufacturing smartwatches permanently.

Q55. Which of the following, if true, would most weaken the CEO's statement?

A. The smartwatch was launched with a large advertising campaign across digital platforms.
B. Some customers liked the design and display quality of the smartwatch.
C. Independent testing showed that the smartwatch continued to give inaccurate readings even when it was used offline without server connectivity.
D. The company had faced delivery delays during the first week of the launch.
E. The CEO had earlier worked in another technology company.

Directions (56-57) - In each of the following questions, a statement is followed by three inferences numbered I, II and III. Read the statement carefully and decide which of the given inferences logically follows from the information given in the statement.

Q56. Statement:

Several cities have issued heatwave alerts as temperatures remain unusually high for many days. Hospitals have reported more cases of dehydration and heat exhaustion, especially among elderly people and outdoor workers. Local authorities have advised citizens to avoid direct sunlight during afternoon hours and drink enough water.

Inferences:

I. All citizens will follow the advisory issued by local authorities.
II. Heatwaves can create health risks for vulnerable groups.
III. Outdoor workers may be more exposed to heat-related illness than people working indoors.

A. Only I
B. Only II
C. Both I and II
D. Both II and III
E. All I, II and III

Q57. Statement:
During the Iran-US war, global markets reacted sharply due to fears of disruption in oil supply routes. Several countries appealed for restraint and asked both sides to return to diplomatic talks. Humanitarian agencies also warned that prolonged conflict could affect civilians and regional stability.
Inferences:
I. The conflict may have an impact beyond the two countries directly involved.
II. Diplomatic talks are being viewed as a possible way to reduce tensions.
III. The war has already ended because several countries appealed for restraint.
Which of the above inferences logically follows?

A. Only I
B. Only II
C. Both I and II
D. Both I and III
E. All I, II and III

Directions (58) - Read the following statement carefully and choose the conclusion that logically follows from the information given in the statement.
Statement:
The Reserve Bank of India's Clean Note Policy aims to ensure that the public receives clean and good-quality currency notes. Banks are expected to sort notes into issuable and non-issuable categories and avoid practices such as stapling or writing on currency notes. Soiled or unfit notes are to be withdrawn from circulation through the banking system.
Q58. Which of the following conclusions can be drawn from the above statement?
A. The Clean Note Policy is intended to improve the quality of currency notes available to the public.
B. Banks are allowed to issue soiled notes if customers agree to accept them.
C. Stapling of currency notes helps increase the life of banknotes.
D. The policy applies only to coins and not to currency notes.
E. RBI has stopped the circulation of all physical currency notes.

Directions (59) - Read the following statement carefully and identify the most possible reason behind the situation described.
Situation:
Several customers have complained that their debit card transactions failed even though sufficient balance was available in their accounts.
The bank later informed customers that the issue occurred only for a short period and was limited to a few payment channels.

The bank also stated that failed transaction amounts, if debited, would be reversed automatically.

Q59. Which of the following is the most possible reason for the failed transactions?

A. The bank permanently blocked all debit cards of its customers.
B. There was a temporary technical issue in some payment channels.
C. Customers did not have sufficient balance in their accounts.
D. The bank decided to stop all digital payment services.
E. All failed transactions were caused by incorrect PIN entries.

Directions (60) - Read the given situation carefully and choose the statement that best supports or strengthens it.

Situation:

A leading e-commerce company has introduced a same-day delivery service in selected metro cities.

The company stated that this service is being launched to meet growing customer demand for faster delivery and to improve customer satisfaction.

Q60. Which of the following statements supports the given situation?

A. Many customers in metro cities prefer faster delivery even if limited products are available under the service.
B. Same-day delivery services are not possible in any metro city due to traffic congestion.
C. Customers are no longer interested in online shopping platforms.
D. The company has decided to stop all regular delivery services after launching same-day delivery.
E. Faster delivery has no impact on customer satisfaction.

RBI Grade B Phase 1 Reasoning Recollected Questions Answer Key

Answer Key

Question	Answer	Question	Answer	Question	Answer
1	A	21	B	41	C
2	D	22	D	42	D
3	D	23	E	43	E
4	C	24	A	44	B
5	C	25	B	45	E
6	D	26	D	46	C
7	A	27	E	47	D
8	B	28	D	48	C
9	B	29	E	49	C
10	E	30	D	50	D
11	D	31	A	51	E
12	A	32	A	52	A
13	A	33	E	53	B
14	D	34	A	54	D
15	B	35	C	55	C
16	B	36	D	56	D
17	C	37	A	57	C
18	C	38	B	58	A
19	C	39	E	59	B
20	B	40	C	60	A

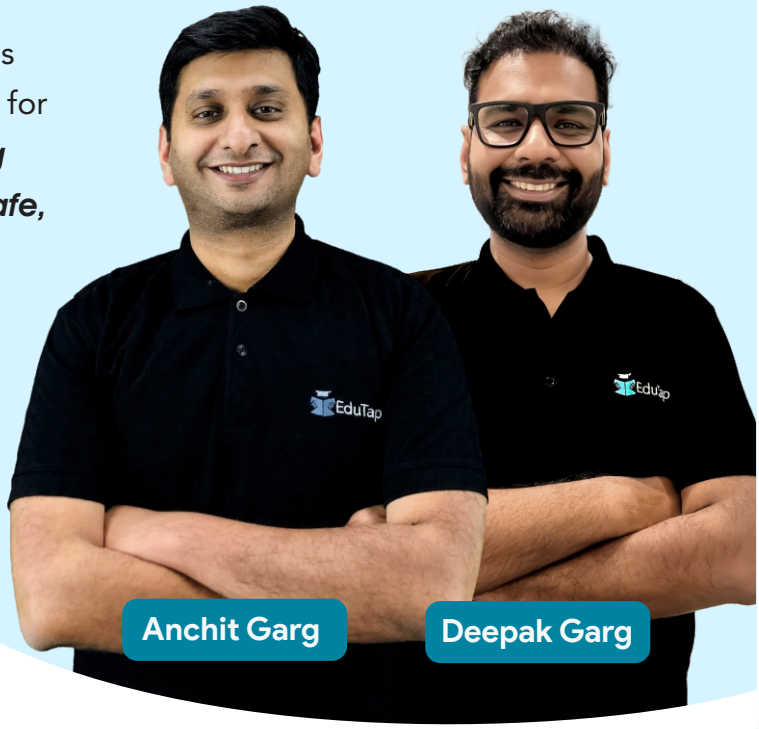
What Next?

1. **Identify Right Source:** Follow the best study resources (books, online courses, videos, etc.) for each topic on the list. Do not follow multiple sources for the same topic but rather follow good sources multiple times.
2. **Topic Prioritization:** Review the document to identify key topics that require special attention. Prioritize your study schedule based on the significance of each topic in the syllabus. Ensure a balanced approach, allocating more time to critical subjects.
3. **Width of Syllabus:** Merely going through the syllabus is not enough; Regularly revisit the document to reassess what topics actually need to be covered.
4. **Depth of Understanding:** Recognize the varying depths at which topics should be covered. While some concepts demand a broad understanding, others require a more in-depth analysis. Tailor your study approach, accordingly, allocating more time to complex topics that demand deeper comprehension.

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