

NABARD Grade A

2025 Previous Year Paper

REASONING

Complete Phase I Subject-wise PYQs with Detailed Solutions



Solved Questions <

Memory Based Paper <

Based on the
Latest Exam
Pattern

REASONING

Directions (21–24): Answer the questions based on the information given below.

Eight persons sit in two parallel rows, i.e., Row I and Row II. Four persons – E, F, G and H – sit in Row I, while four persons – Q, R, S and T – sit in Row II. The persons in Row I face north and those in Row II face south. Each person in one row faces a person in the other row. Every person belongs to a different city among Hyderabad, Lucknow, Bhopal, Indore, Patna, Kochi, Nagpur and Ranchi.

Q belongs to Kochi. The person sitting second to the right of Q faces H. Only two persons sit between H and the person who belongs to Lucknow. The person belonging to Lucknow faces S. T sits immediately left of the person who belongs to Hyderabad. R faces the person who sits adjacent to the person belonging to Ranchi. F belongs to Patna. The person who belongs to Nagpur sits second to the left of the person who belongs to Indore. G does not sit adjacent to the person who belongs to Bhopal.

Q21. Who among the following sits immediately left of the one who faces the person belonging to Bhopal?

- A. The person belonging to Kochi
- B. The person belonging to Nagpur
- C. The person belonging to Indore
- D. The person belonging to Patna
- E. None of these

Answer: C (The person belonging to Indore)

Q22. How many persons sit between G and E?

- A. Three
- B. One
- C. Two
- D. None
- E. Cannot be determined

Answer: B (One)

Q23. Which of the following combinations is incorrect?

- A. G – Lucknow
- B. E – Ranchi
- C. S – Nagpur
- D. T – Indore
- E. All are correct

Answer: D (T – Indore)

Q24. Which of the following statements is correct?

- A. G sits second to the left of E
- B. The person belonging to Kochi faces E
- C. R sits third to the right of the person belonging to Nagpur
- D. Two persons sit between T and S
- E. All are correct

Answer: B (The person belonging to Kochi faces E)

Directions (25–28): Study the following information carefully and answer the questions given below.

Six shelves – P, Q, R, S, T and U are arranged one above another. The lowermost shelf is numbered 1 and the topmost shelf is numbered 6. The shelves contain files related to six countries – Fiji, Nepal, Estonia, Bhutan, Latvia and Malta. The information is not necessarily in the same order.

The shelf containing the file of Nepal is kept two shelves above shelf U. The shelf containing the file of Nepal is not the topmost shelf. The number of shelves above the shelf containing Nepal is equal to the number of shelves below shelf R. The shelf containing the file of Latvia is kept two shelves above shelf R. The shelf containing the file of Fiji is kept immediately above the shelf containing the file of Malta. Shelf U contains neither Fiji nor Malta. Shelf Q is kept two shelves above shelf P. Shelf T is kept immediately below the shelf containing the file of Bhutan.

Q25. Which of the following shelves contains the file of Fiji?

- A. The shelf that is kept two shelves above shelf P
- B. The shelf that is kept immediately below shelf U
- C. Shelf S
- D. Shelf T
- E. None of these

Answer: C (Shelf S)

Q26. Shelf Q contains the file of which of the following countries?

- A. Nepal
- B. Latvia
- C. Malta
- D. Estonia
- E. Bhutan

Answer: D (Estonia)

Q27. How many shelves are kept between Shelf S and the shelf containing the file of Latvia?

- A. One
- B. Two
- C. Three
- D. Four
- E. More than four

Answer: B (Two)

Q28. Four of the following five are alike in a certain way and hence form a group. Find the one that does not belong to that group.

- A. Q – Estonia
- B. U – Fiji
- C. R – Malta

- D. T – Latvia
- E. P – Bhutan

Answer: B (U – Fiji)

Directions (29-31): Study the following information carefully and answer the questions below.

Ritika starts walking from point P towards the north. After walking 8 m, she reaches point Q. She then turns right and walks 6 m to reach point R. Then she turns left and walks 10 m to reach point S. After that, she turns left and walks 14 m to reach point T. She then turns left and walks 6 m to reach point U. Finally, she turns right and walks 10 m to reach point V and stops there.

Q29. What is the shortest distance between T and V?

- A. 10 m
- B. 12 m
- C. 14 m
- D. 16 m
- E. None of these

Answer: C (14 m)

Q30. What is the direction of V with respect to point Q?

- A. Southeast
- B. Southwest
- C. Northeast
- D. Northwest
- E. East

Answer: C (Northeast)

Q31. Which among the following statements is correct?

- A. The shortest distance between R and T is 14 m
- B. Point P is southwest of S
- C. Point R is east of U
- D. Point T is northwest of P
- E. All are incorrect

Answer: B (Point P is southwest of S)

Directions (32-34): Study the following information carefully and answer the questions below.

Six persons M, N, O, P, Q and R have different heights.

At least two persons are taller than O, who is not the shortest. The number of persons taller than O is equal to the number of persons shorter than Q. Only two persons are between O and P. Two persons are between N and Q. R is taller than M, who is not the shortest. The second tallest person's height is 182 cm. N is not the tallest.

Q32. How many persons are taller than M?

- A. One
- B. Two
- C. Three

- D. Four
- E. Five

Answer: D (Four)

Q33. If the height of N is half the height of R, then what may be the height of M?

- A. 91 cm
- B. 100 cm
- C. 120 cm
- D. 182 cm
- E. 190 cm

Answer: A (91 cm)

Q34. Who among the following is the second shortest?

- A. O
- B. N
- C. Q
- D. R
- E. M

Answer: A (O)

Q35. Five persons A, B, C, D and E are sitting in a straight line facing north. A is sitting at one of the extreme ends. C is sitting immediately to the left of B. E is sitting second to the right of A. Who among the following is sitting immediately right of A?

- A. B
- B. E
- C. C
- D. D
- E. No one

Answer: D (D)

Directions (36-38): Study the following statements and decide which conclusion follows.

Q36.

Statements:

Some Lion are Fox
Some Fox are Deer
No Deer is Camel
All Camel are Horse

Conclusions:

- A. Some Deer are Lion
- B. Some Fox being not Camel is a possibility
- C. Some Horse can be Fox
- D. All Camel are Lion
- E. None of these

Answer: B

Q37.

Statements:

All Rose are Lily
Some Lily are Lotus
No Lotus is Sunflower
Some Sunflowers are Jasmine

Conclusions:

- A. Some Roses are Jasmine
- B. Some Jasmines can never be Sunflower
- C. All Roses are Lotus
- D. Some Jasmines can never be Lotus
- E. None of these

Answer: D

Q38.

Statements:

Some Silver is Gold
All Gold is Platinum
All Platinum is Copper
No Copper is Iron

Conclusions:

- A. All Copper is Silver
- B. Some Gold are not Copper
- C. Some Iron are Gold
- D. All Silver being Copper is a possibility
- E. Some Platinum is not Copper

Answer: D

Q39. Five persons P, Q, R, S and T are sitting around a circular table facing the centre. R sits second to the left of P. Q sits immediately to the right of P. T is not an immediate neighbour of P. Who sits third to the left of S?

- A. Q
- B. T
- C. R
- D. P
- E. Either P or T

Answer: B (T)

Q40. If the 1st letter of the first word from the left and the 2nd letter of the remaining words from the right are taken after arranging the letters of each word alphabetically, which set forms a meaningful word?

- I. RATE, COIN, DEAL, MIND
II. BARK, JUMP, WISE, SHOP
III. FARM, LUCK, DINE, TONE

- A. Only I
B. Only II
C. Only III
D. Only I and III
E. None

Answer: A (Only I)

Oliveboard



NABARD Grade A 2026

Complete Course

(Phase I + II)

With Books





Free Ebooks

[Download Now](#)

Current Affairs

[Explore Now](#)

FREE MOCK TESTS + TOPIC TESTS + SECTIONAL TESTS

For RBI Gr. B, NABARD Gr. A, SEBI Gr. A,
IFSCA Gr. A & SIDBI Gr. A Exams

[Web](#)

[App](#)

BLOG

Your one-stop destination for
all examrelated information &
preparation resources

[Explore Now](#)

FORUM

Interact with peers & experts,
exchange scores & improve
your preparation

[Explore Now](#)

