IBPS RRB PO Prelims

Memory Based Paper

Previous Year Paper

(English Medium)

Exam Held: 21 Nov 2026 (Shift 2)

80 Questions | 80 Marks | 45 Minutes

Reasoning Ability | Quantitative Aptitude | Answer Key

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Reasoning Ability (Q1–40)

Directions (1–5):
Read the following information carefully and answer the questions given below:
Eight persons A, B, C, D, E, F, G and H sit around a circular table, but not necessarily in the same order. Some of them face the centre (inside) and Some face away from the centre (outside). The number of persons facing inside is more than the number of persons facing outside.
C sits third to the right of E. D sits second to the left of C. F and D are not E's immediate neighbour. Two persons sit between D and G. Both immediate neighbours of G face the direction opposite to G. A and D face the same direction, and A is not an immediate neighbour of C and G. F sits immediate right of A. H sits third to the left of F. H and B faces opposite direction.

Q1. Who among the following sits third to the right of B?
(a) H (b) G (c) E (d) A (e) F

Q2. Which among the following statements is/are incorrect?
I. Immediate neighbours of D face the same direction.
II. Two persons sit between E and D when counting from left of E.
III. H sits immediate right of G.
(a) Only I (b) Only II (c) Only I and III
(d) Only II and III (e) All I, II and III

Q3. What is the position of the person who sits immediate right of C with respect to F?
(a) Second to the left (b) Fifth to the right
(c) Fourth to the left (d) Immediate right
(e) Second to the right

Q4. Four of the following five are alike in a certain manner and form a group. Which of the following does not belong to the group?
(a) C (b) E (c) A (d) D (e) H

Q5. How many persons sit between G and H when counting from left of H?
(a) One (b) Two (c) Three (d) Four (e) None

Directions (6–10):
Read the given information carefully and answer the questions given below:
In a certain code language:
"Brave eagle hunts alone" is coded as "kd wp zt rh"
"Alone night is quiet" is coded as "ga rh ud bx"
"Brave wolf hunts alone" is coded as "zt mv rh kd"
"Wolf night is fierce" is coded as "bx lq mv ga"

Q6. Which among the following words will be coded as "ud"?
(a) Is (b) Quiet
(c) Alone (d) Night
(e) Can't be determined

Q7. What will be the code for the word "Night"?
(a) bx (b) mv
(c) wp (d) ga
(e) Can't be determined

Q8. If "Hunts slowly upwards" is coded as "zt jf ye" and in the same way "move upwards" is coded as "rc ye" then what may be the code for "Move slowly"?
(a) jf ye (b) zt jf (c) kd ye (d) rc jf (e) rh kd

Q9. Which among the following combinations is definitely true?

(a) Brave – kd (b) Eagle – rh (c) Night – bx
(d) Quiet – mv (e) Fierce – lq

Q10. What is the code for the word "Is Quiet"?

(a) ga wp (b) bx ud
(c) ga ud (d) rh mv
(e) Can't be determined

Directions (11–15):

Study the following information carefully and answer the questions given below:

Nine boxes - J, K, L, M, N, O, P, Q, and R — are stacked one above the other, but not necessarily in the same order.

Box Q is placed two boxes below Box J. There are five boxes placed between Box J and Box N. Box L is placed three boxes above Box Q. Three boxes are placed between Box O and Box L which is not placed at the topmost position. As many boxes are placed above Box O as below Box R. Two boxes are placed between Box R and Box M. Box K is placed below Box M which is placed below Box P.

Q11. How many boxes are placed between Box L and Box K?

(a) Six
(b) As many boxes are placed between Box M and Box R
(c) Three
(d) Four
(e) As many boxes are placed between Box P and M

Q12. Which of the following statement(s) is/are false?

(a) Box N is placed at the topmost position.
(b) Box L is placed above Box N.
(c) No box is placed between Box Q and Box O.
(d) As many boxes are placed above Box J as below Box M.
(e) More than three boxes are placed between Box J and Box K.

Q13. How many boxes are placed below Box O?

(a) Five (b) Two (c) Three (d) Four (e) None

Q14. Which box is placed exactly between Box J and Box M in the stack?

(a) Box L (b) Box Q (c) Box K (d) Box N (e) Box R

Q15. Which among the following pairs of boxes are placed adjacent to each other in the stack?

(a) Box Q and Box M (b) Box O and Box N (c) Box L and Box J
(d) Box K and Box O (e) None of these

Directions (16–19):

Carefully read the following information and answer the questions given below. Point R is 5m west of Point P. Point T is 6m north of Point W. Point L is 8 m east of Point G. Point P is 6m north of Point S. Point Q is 9m south of Point L. Point S is 9m south of Point V. Point W is 4m east of Point Q. Point V is 3 m east of Point G.

Q16. In which direction is Point T with respect to Point S?

(a) South-East (b) South (c) North-West (d) South-West (e) North-East

Q17. What is the shortest distance between Point W and Point P?

(a) 12 m (b) $2\sqrt{13}$ m (c) $3\sqrt{13}$ m (d) 16 m (e) 7 m

Q18. Four of the following five are alike in a certain way and thus form a group. Find the one which doesn't belong to the group?

(a) G-P (b) V-Q (c) R-T (d) P-W (e) R-S

Q19. Which point is NOT to the north-west of Point Q?

(a) Point G (b) Point R (c) Point P (d) Point S (e) Point V

Directions (20–24):
Read the following information carefully and answer the questions given below:
Seven persons, A, B, C, D, E, F and G, sit in a row facing north. Each of them likes a different car: Audi, BMW, Honda, Toyota, Ford, Tata and Kia. At least five persons sit to the right of A. G sits third to the right of A. One person sits between G and F, who is not an immediate neighbour of A. The one who sits third to the left of F likes Kia. C is neither an immediate neighbour of G nor of F, and sits immediate right of the one who likes Honda. Three persons sit between D and E, who is not an immediate neighbour of F. One of the immediate neighbours of E likes Ford. The one who likes Audi sits third to the left of the one who likes BMW. D doesn't like Tata and Toyota. B doesn't like Toyota.

Q20. How many persons sit between D and the one who likes Audi?
(a) One **(b)** Two **(c)** Three **(d)** Four **(e)** None

Q21. Who among the following likes Ford?
(a) G **(b)** B **(c)** C **(d)** D **(e)** F

Q22. Who among the following sits fourth to the left of B?
(a) C **(b)** The one who likes Kia.
(c) The one who likes Toyota. **(d)** D
(e) The one who likes Honda.

Q23. Who among the following sits just middle of the row?
(a) The one who likes BMW **(b)** G
(c) C **(d)** A
(e) F

Q24. Which of the following combination is/are correct?
(a) C - Kia **(b)** G - Tata **(c)** A - BMW **(d)** F - Toyota **(e)** B – Audi

Directions (25):
The question includes a group of statements showing how different elements are connected. From these statements, two conclusions are drawn. You must determine which of the conclusions logically follow.

Q25. **Statements:** $X > Z = A \geq Y$; $B \leq Y < C$
Conclusions: I. $X > B$
II. $Z < C$
(a) If only conclusion II is true **(b)** If only conclusion I is true
(c) If either conclusion I or II is true **(d)** If neither conclusion I nor II is true
(e) If both conclusion I and II are true

Directions (26):
In the questions below, relationships between different elements is shown in the statements with two conclusions. Among the two given conclusions, find which of the conclusion is definitely true. Give answer:

Q26. **Statements:** $M > N = O < P \leq Q > R$
Conclusions:
I. $M > P$
II. $Q > N$
(a) Only I is true **(b)** Only II is true
(c) Either I or II is true **(d)** Neither I nor II is true
(e) Both I and II are true

Directions (27):
In this question, relationship between different elements is shown in the statements. The statements are followed by two conclusions. Give answer:

Q27. **Statements:** A > C ≥ D; B > D ≥ E = G
Conclusions: I. C > E II. C = G
(a) If only conclusion I is true
(b) If only conclusion II is true
(c) If either conclusion I or II is true
(d) If neither conclusion I nor II is true
(e) If both conclusions I and II are true

Directions (28):
Statements in the question explain the relationship between different elements. Based on these statements, two conclusions are given. Examine the conclusions and choose the correct answer.

Q28. **Statements:** M ≤ L < X < P > R > S < N ≥ U
Conclusions:
I. P ≥ M
II. P > S
(a) If only conclusion I is true
(b) If only conclusion II is true
(c) If either conclusion I or II is true
(d) If neither conclusion I nor II is true
(e) If both conclusions I and II are true

Q29. If a meaningful word is formed by using the first, third , sixth and eighth letters (from the left end) of the word "UNFOLDING", then which of the following will be the third letter from the left end of the meaningful word thus formed? If more than one such meaningful word is formed, mark Y as your answer. If no meaningful word is formed, mark Z as your answer.
(a) F (b) N (c) U (d) Y (e) Z

Q30. Find the odd one out.
(a) HGTV (b) VUFH (c) FEVX (d) TSHJ (e) ONMQ

Directions (31–35):
Read the following information carefully and answer the questions given below: Eight persons — A, B, C, D, E, F, G and H — were born in eight different years: 1957, 1963, 1970, 1976, 1985, 1991, 2000 and 2010, on the same month and same date. (Base year is considered as: 2025)
G is 9 years elder than A. The number of persons elder than A is two more than the number of persons younger than B. B is immediately elder than D. Age of E is not a multiple of 11. Age of one person is between the ages of H and B. Age of C is not an odd number. C is younger than E.

Q31. Who among the following was born in 1985?
(a) B (b) G (c) D (d) C (e) A

Q32. How many persons were born between H and C?
(a) One (b) More than four (c) Two
(d) Three (e) Four

Q33. What is the difference between the age of B and E?
(a) 25 years (b) 30 years (c) 34 years (d) 40 years (e) 15 years

Q34. Who among the following is the second oldest person?
(a) F (b) H (c) C (d) G (e) B

Q35. What is the age of F?
(a) 25 years (b) 34 years (c) 10 years (d) 55 years (e) 40 years

Q36. How many pairs of letters are there in the word "UNIVOCAL" such that the number of letters between each pair in the word is the same as the number of letters separating them in the English alphabetical series, considering both forward and backward directions?

(a) Two (b) Three (c) Four (d) Five (e) One

Directions (37–39):

Read the following information carefully and answer the questions given below:

A certain number of persons sit in a row facing north. Four persons sit between D and K. F sits second to the right of D. Six persons sit between F and Y. F sits left to the Y who sits second from one of the extreme ends. As many persons sit between K and Y as between D and B who is not an immediate neighbour of K. R sits second to the right of B. No one sits to the left of B. Now more than 17 persons sit in this row.

Q37. How many persons sit between B and K?

(a) Seven (b) Nine (c) Eight (d) Three (e) Six

Q38. Who among the following sits fourth to the right of R?

(a) D (b) K (c) Y
(d) F (e) Unknown person

Q39. How many persons sit in the row?

(a) 17 (b) 14
(c) 15 (d) 16
(e) Can't be determined

Q40. If all the digits in the given number "8146392785" are arranged in ascending order from left to right, then find the sum of the digits which are third from the left end and sixth from the right end?

(a) 8 (b) 7 (c) 9 (d) 10 (e) 11

Quantitative Aptitude (Q41–80)

Q41. 60% of the efficiency of A is equal to 50% of the efficiency of B or 75% of the efficiency of C. If all three can complete a piece of work together in 20 days, find the time taken by B alone to complete the entire work.

(a) 45 days (b) 55 days (c) 60 days (d) 50 days (e) 40 days

Q42. Ravi invests Rs. 5,000 in Scheme A, which offers 10% compound interest compounded annually for 2 years. He invests the same amount in Scheme B, which offers 12% simple interest for 3 years. Find the difference between the interests earned from both schemes.

(a) Rs. 650 (b) Rs. 700 (c) Rs. 750 (d) Rs. 800 (e) Rs. 850

Q43. Two trains are moving in opposite directions from A to B and B to A with respective speeds of 108 km/h and 132 km/h. If the distance between A and B is 1,000 metres, find the time after which they will meet if they start moving at the same time.

(a) 15 seconds (b) 18 seconds (c) 16 seconds (d) 20 seconds (e) 12 seconds

Q44. The ratio of the present ages of P and Q is 7:6, and the ratio of the present ages of Q and R is 9:8, respectively. If the average present age of P, Q and R is 44 years, then find the age of R five years ago.

(a) 28.4 years (b) 30.4 years (c) 32.4 years (d) 33.4 years (e) 35.4 years

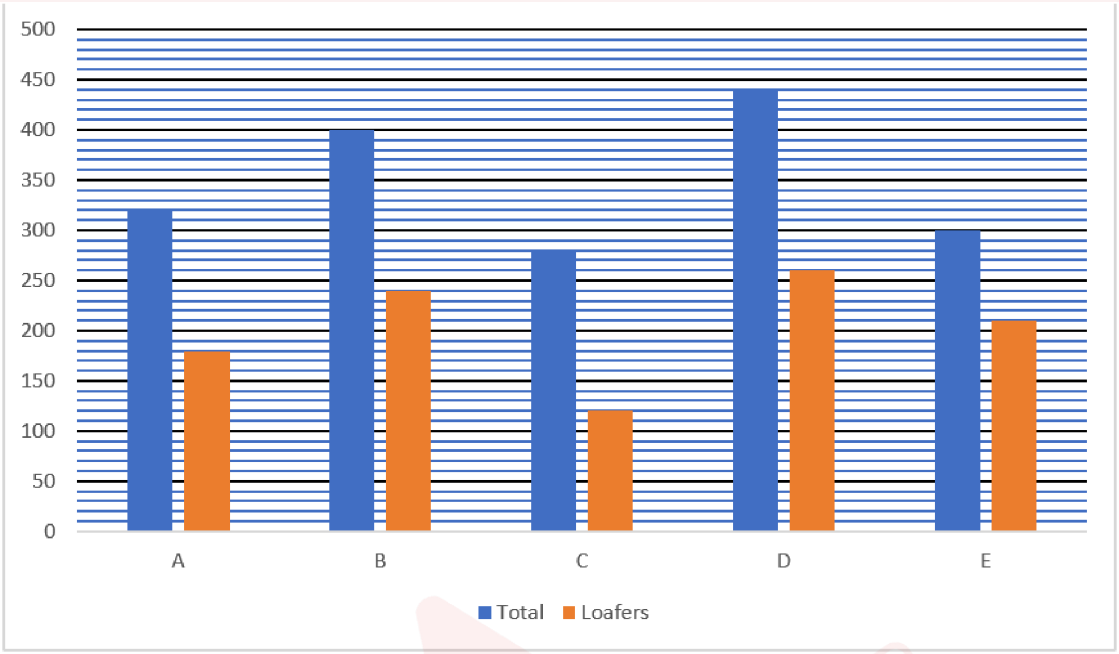
Q45. A mixture contains milk and water in the ratio of 11:9, respectively. If 40 litres of the mixture is taken out and replaced with 10 litres of water, the ratio of milk to water in the final mixture becomes 11:13. Find the difference between the initial quantities of milk and water.

(a) 8 litres (b) 12 litres (c) 9 litres (d) 14 litres (e) 16 litres

Q46. The average weight of five persons is 56 kg. The weight of the heaviest person is 20 kg more than that of the lightest person. If the average weight of the remaining three persons is 58 kg, then find the weight of the heaviest person.

(a) 63 kg (b) 65 kg (c) 67 kg (d) 69 kg (e) 61 kg

Directions (47–51):
The bar graph below shows how many pairs of footwear five shops (A to E) sold. One bar is the total (loafers + slippers), and the other is loafers only. Slippers = total − loafers.
Study the graph and answer the questions.



Q47. In Shop B, 15% of the loafers sold were later returned. In Shop D, 20% of the loafers sold were returned. Take the loafers that Shops B and D kept after returns. By what percent is this more than the slippers sold by Shops A and C together?
(a) 33.33% **(b)** 35.5% **(c)** 37.33% **(d)** 40% **(e)** 42.67%

Q48. A pair of loafers sells for ₹1,500 and a pair of slippers for ₹400. What is the ratio of Shop E's total revenue to Shop C's total revenue?
(a) 351 : 244 **(b)** 344 : 251 **(c)** 117 : 82 **(d)** 351 : 254 **(e)** 13 : 9

Q49. Next month, Shop A sells 25% more loafers and 10% fewer slippers. Shop C sells 50% more loafers and 12.5% more slippers. What is the difference between next month's totals for Shop C and Shop A?
(a) 6 **(b)** 9 **(c)** 12 **(d)** 15 **(e)** 18

Q50. A new Shop X opens. Its loafer sales are 20% more than the average loafer sales of Shops A, C and E. Its slipper sales are 25% less than the slipper sales of Shop D. Shop X's total sales are what percent of Shop B's total sales?
(a) 80.5% **(b)** 82.25% **(c)** 84.75% **(d)** 86% **(e)** 88.5%

Q51. Find the average number of loafers sold by Shops A, B and C. Then find the average number of slippers sold by all five shops. What is the difference between the two averages?
(a) 26 **(b)** 30 **(c)** 34 **(d)** 38 **(e)** 42

Q52. The downstream speed of a boat is 25% more than its upstream speed. The boat takes a total of 6 hours to travel 30 km downstream and 24 km upstream. If the boat travels for 4 hours in still water, find the total distance covered by it.
(a) 32 km **(b)** 34 km **(c)** 38 km **(d)** 36 km **(e)** 40 km

Q53. Meera makes a profit of 20% by selling an article for Rs. 7,200. If the cost price of the article increases by 25% while its selling price remains unchanged, find the approximate new profit or loss percentage.
(a) 2% loss **(b)** 3% loss **(c)** 4% loss **(d)** 5% loss **(e)** 6% loss

Q54. A car travels from city A to city B at a speed of 75 km/h and reaches city B at 6 PM. If the car had travelled at a speed of 60 km/h, it would have reached city B at 9 PM. Find the distance between A and B.
(a) 840 km **(b)** 900 km **(c)** 960 km **(d)** 1020 km **(e)** 1080 km

Q55. P, Q and R started a business by investing Rs. 8,000, Rs. 10,000 and Rs. 12,000 for 6 months, 5 months and 4 months, respectively. If the total profit earned by them is Rs. 3,650, find the profit share of P.

(a) Rs. 1,150 **(b)** Rs. 1,200 **(c)** Rs. 1,250 **(d)** Rs. 1,300 **(e)** Rs. 1,350

Q56. The circumference of a circle is 154 cm, and the length of a rectangle is equal to 5/7th of the radius of the circle. If the ratio of the length to the breadth of the rectangle is 5:3, respectively, then find the area of the rectangle. (Take π = 22/7.)

(a) 180.75 cm^2 **(b)** 183.75 cm^2 **(c)** 185.75 cm^2 **(d)** 187.75 cm^2 **(e)** 190.75 cm^2

Directions (57–58):
What will come in place of (?) in the following number series?

Q57. 2, ?, 30, 74, 154, 282

(a) 16 **(b)** 18 **(c)** 12 **(d)** 10 **(e)** 15

Q58. ?, 9, 38, 155, 624, 2501

(a) 3 **(b)** 2 **(c)** 4 **(d)** 1 **(e)** 5

Directions (59–60):
Find the missing number in the following number series.

Q59. 24, 35, 57, 90, 134, ?

(a) 196 **(b)** 164 **(c)** 172 **(d)** 189 **(e)** 186

Q60. 23, 33, 18, 38, 13, ?

(a) 24 **(b)** 25 **(c)** 44 **(d)** 50 **(e)** 43

Directions (61):
What will come in the place of question (?) mark in following number series:

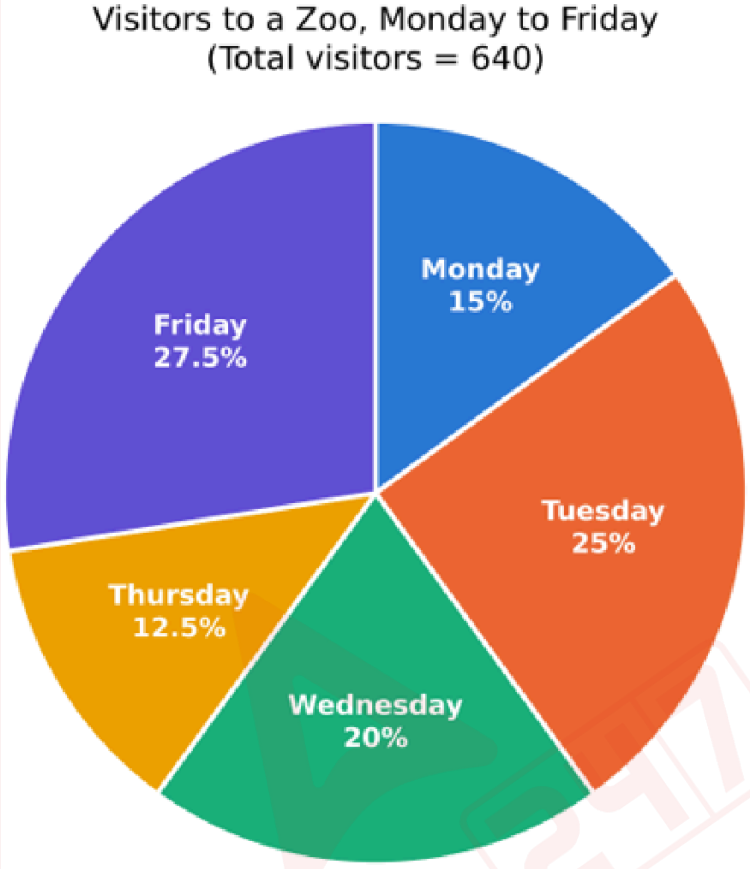
Q61. 2, 4, 12, 60, ?, 4620

(a) 300 **(b)** 380 **(c)** 480 **(d)** 660 **(e)** 420

Directions (62–66):

The pie chart below shows how 640 people who visited a zoo were spread across Monday to Friday, as a percentage of the total.

Study the chart and answer the questions.



Q62. On Tuesday, adults and children were in the ratio 5 : 3. On Friday, children made up 37.5% of the visitors. What is the ratio of adults on Tuesday and Friday together to children on Tuesday and Friday together?

(a) 3 : 5 **(b)** 5 : 3 **(c)** 7 : 4 **(d)** 35 : 22 **(e)** 4 : 3

Q63. An adult ticket costs ₹60 and a child ticket costs ₹40. On Monday, two-thirds of the visitors were adults. On Wednesday, adults and children were in the ratio 5 : 3. By what percent was the zoo's ticket income on Wednesday more than on Monday?

(a) 25% **(b)** 28.75% **(c)** 31.25% **(d)** 33.33% **(e)** 35%

Q64. Take the average number of visitors on Wednesday and Friday. How many more is it than the average number of visitors on Monday, Tuesday and Thursday?

(a) 32 **(b)** 36 **(c)** 40 **(d)** 44 **(e)** 48

Q65. What is the difference between the central angles of the Friday and Monday slices? Also, how many visitors does that difference stand for?

(a) 40°, 72 **(b)** 45°, 72 **(c)** 45°, 80 **(d)** 50°, 80 **(e)** 54°, 96

Q66. On Saturday, the zoo had 25% more visitors than the average daily visitors from Monday to Friday. A new pie chart is drawn for Monday to Saturday. In the new chart, what is the central angle of Friday's slice, and what percent of the six-day total came on Saturday?

(a) 72°, 20% **(b)** 79.2°, 20% **(c)** 79.2°, 22.5%
(d) 84°, 20% **(e)** 99°, 25%

Directions (67–68):
Find the approximate value of question marks (?) in following questions?

Q67. $684.03+2171.999\div5.98+49.98\times5.02=\ ?^2$

(a) 42 (b) 36 (c) 24 (d) 26 (e) 16

Q68. $(79.97\%\ of\ 250.02)\ of\ 4.99\div(4.97)^2=?$

(a) 40 (b) 70 (c) 90 (d) 60 (e) 20

Directions (69):
What approximate value should come in the place of question (?) mark in the following questions.

Q69. $54.98+\frac{?}{2.01}-20.02=\frac{80.08}{0.995}$

(a) 64 (b) 76 (c) 98 (d) 80 (e) 90

Directions (70):
What approximate value should come in the place of question (?) mark.

Q70. ?% of 1224.98 + 36.01 % of 2500.02 = $(33.98)^2$ + 19.01% of 199.97

(a) 24 (b) 20 (c) 16 (d) 12 (e) 28

Directions (71–75):
Read the information below carefully and answer the questions that follow.
Four schools, A, B, C and D, have 3420 students in total, and every student is a boy or a girl.
School B has 1000 students, which is 25% more than School A.
School C has 10% fewer students than School A.
The rest of the students are in School D.
In School A, there are 100 more boys than girls.
In School B, boys and girls are in the ratio 13 : 12.
In School C, boys make up 5/9 of all students.
School D has 50% more girls than School C.

Q71. What is the ratio of the total number of boys in all four schools to the total number of girls in all four schools?
(a) 163 : 179 (b) 179 : 163 (c) 181 : 161 (d) 179 : 161 (e) 177 : 163

Q72. Take the average number of girls in Schools B and D. By how much is it more than the average number of boys in Schools A and C?
(a) 45 (b) 50 (c) 55 (d) 60 (e) 65

Q73. In School D, 20% of the boys and 25% of the girls joined NCC. In School B, 25% of the boys and 15% of the girls joined NCC. What is the ratio of NCC students in School D to NCC students in School B?
(a) 101 : 102 (b) 102 : 101 (c) 51 : 50 (d) 104 : 101 (e) 100 : 99

Q74. Next year, boys in School A go up by 20% and girls go up by 40%. School C's total goes up by 25%, with the boy-to-girl ratio unchanged. How many more students will School A have than School C next year?
(a) 110 (b) 120 (c) 130 (d) 140 (e) 150

Q75. A new School E opens. Its number of boys equals the average number of boys in Schools B and D. It has 20% fewer girls than School B. What is the average number of students per school across all five schools (A to E)?
(a) 846.6 (b) 850.4 (c) 852 (d) 854.8 (e) 858.2

Directions (76–77):
In each of the following questions two equations are given. Solve these equations and give answer:

Q76. I. $3x^2 - 7x + 4 = 0$
II. $2y^2 - 9y + 10 = 0$
(a) if x>y
(b) if x≥y
(c) if x<y
(d) if x ≤y
(e) if x = y or no relation can be established between x and y.

Q77. I. $3x^2 - 19x + 20 = 0$
II. $2y^2 - 11y + 9 = 0$
(a) If x>y
(b) If x ≥ y
(c) If x<y
(d) If x ≤ y
(e) If x = y or no relation can be established between x and y

Directions (78):
In the question, two equations numbered (I) and (II) are given. You should solve both the equations and mark appropriate answer.

Q78. I. $10x^2 - x - 119 = 0$
II. $2y^2 - 15y + 28 = 0$
(a) If x > y
(b) If x ≥ y
(c) If x < y
(d) If x ≤ y
(e) If x = y or no relation can be established between x and y

Directions (79):
In each of the following questions two equations are given. Solve these equations and give answer:

Q79. I. $40x^2 - 13x - 42 = 0$
II. $56y^2 - 23y - 63 = 0$
(a) x>y
(b) x<y
(c) x≥y
(d) x≤y
(e) x=y or no relation.

Directions (80):
In each of these questions, two equation (I) and (II) are given. You have to solve both the equations and give answer.

Q80. I. $5x^2 - 6x - 56 = 0$
II. $6y^2 + 9y - 42 = 0$
(a) If x>y
(b) If x≥y
(c) If x<y
(d) If x≤y
(e) If x = y or no relation can be established between x and y.

Answer Key

1. (d)	**2.** (c)	**3.** (c)	**4.** (b)	**5.** (e)	**6.** (b)	**7.** (e)	**8.** (d)	**9.** (e)	**10.** (e)
11. (e)	**12.** (a)	**13.** (c)	**14.** (b)	**15.** (c)	**16.** (e)	**17.** (c)	**18.** (c)	**19.** (d)	**20.** (b)
21. (c)	**22.** (e)	**23.** (b)	**24.** (d)	**25.** (b)	**26.** (b)	**27.** (c)	**28.** (b)	**29.** (b)	**30.** (e)
31. (e)	**32.** (b)	**33.** (c)	**34.** (c)	**35.** (d)	**36.** (e)	**37.** (c)	**38.** (d)	**39.** (c)	**40.** (a)
41. (d)	**42.** (c)	**43.** (a)	**44.** (d)	**45.** (c)	**46.** (a)	**47.** (c)	**48.** (a)	**49.** (b)	**50.** (c)
51. (c)	**52.** (d)	**53.** (c)	**54.** (b)	**55.** (b)	**56.** (b)	**57.** (d)	**58.** (b)	**59.** (d)	**60.** (e)
61. (e)	**62.** (b)	**63.** (c)	**64.** (c)	**65.** (c)	**66.** (b)	**67.** (b)	**68.** (a)	**69.** (e)	**70.** (a)
71. (b)	**72.** (c)	**73.** (b)	**74.** (c)	**75.** (d)	**76.** (c)	**77.** (e)	**78.** (d)	**79.** (e)	**80.** (e)

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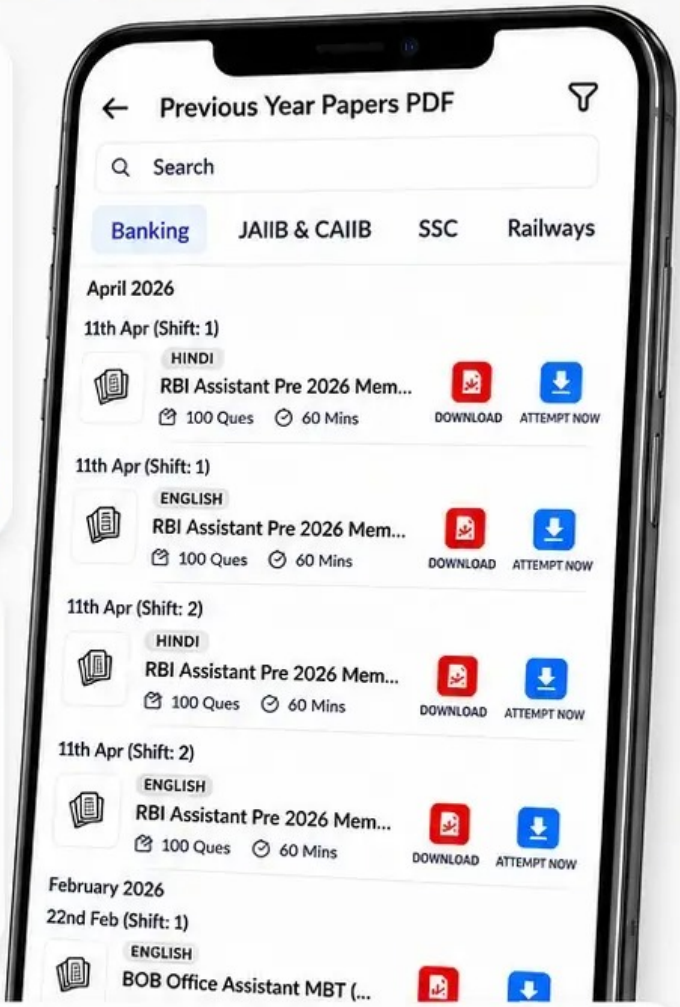
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