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IBPS RRB CLERK MODEL PAPER

Banking | SSC | NTPC

Questions designed strictly according to the IBPS RRB Clerk (Office Assistant) examination pattern.

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IBPS RRB Clerk Prelims

Model Paper Set 02

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Student Details

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Section I: Missing & Wrong Number Series (Q1 – Q5)

Q1. Find the wrong number in the following series:

4,6,18,81,486,3645,32805

A) 6 B) 18 C) 81
D) 486 E) 3645

Q2. Find the missing number in the series:

7,13,35,103,307, ?

A) 819 B) 919 C) 923
D) 945 E) 961

Q3. Find the missing number in the series:

18,27,53,117,242, ?

A) 427 B) 438 C) 458
D) 472 E) 485

Q4. Find the wrong number in the series:

12,13,28,87,352,1765,10596

A) 13 B) 28 C) 87
D) 352 E) 1765

Q5. Find the missing number in the series:

81,80,72,45, −19, ?

A) −144 B) −138 C) −128
D) −118 E) −108

Section II: Complex Quadratic Equations (Q6 – Q10)

In each of the following questions, solve both equations and establish the correct relationship between x *and* y.

Options:

A) $x > y$ B) $x \geq y$ C) $x < y$
D) $x \leq y$
E) $x = y$ or relationship cannot be established

Q6.

I. $6x^2 - 25x + 24 = 0$
II. $12y^2 - 29y + 15 = 0$

A) D B) E C) A
D) C E) B

Q7.

I. $x^2 - (1 + \sqrt{3})x + \sqrt{3} = 0$
II. $y^2 - (2 + \sqrt{2})y + 2\sqrt{2} = 0$

A) D B) E C) A
D) C E) B

Q8.

I. $4x^2 + 19x + 22 = 0$
II. $2y^2 + 11y + 12 = 0$

A) D B) E C) A
D) C E) B

Q9.

I. $x = \sqrt[3]{17576}$
II. $y^2 - 52y + 676 = 0$

A) D B) E C) A
D) C E) B

Q10.

I. $3x^2 - 14x + 15 = 0$
II. $2y^2 - 11y + 14 = 0$

A) D B) E C) A
D) C E) B

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Relationship cannot be established.

Section III: High-Calculation Approximations (Q11 – Q15)

Q11. What approximate value will come in place of (?)in the following expression?

$(443.98 \div 11.99) \times (23.95 \div 7.98) + (17.98)^2 = ?$

A) 412 B) 435 C) 445
D) 462 E) 480

Q12. Evaluate the approximate value:

$\sqrt{3135.98} + \sqrt{5624.95} - \sqrt{1224.99} = ?$

A) 88 B) 96 C) 104
D) 112 E) 120

Q13. (33.33% of 869.98) + (66.67% of 419.95) − (12.5% of 479.98) =?

A) 490 B) 510 C) 530
D) 550 E) 570

Q14. $(19.98)^2 \times (4.95)^2 \div (9.98)^2 = ?$

A) 80 B) 100 C) 120
D) 140 E) 160

Q15. 14.98% of 1199.98 + 24.98% of 799.95 =?× 7.99

A) 35 B) 40 C) 45
D) 48 E) 52

Section IV: Advanced Arithmetic Word Problems (Q16 – Q40)

Q16. (Mixtures & Alligations): A container holds a 120-litre mixture of milk and water in the ratio 5: 3. If 40 litresof the mixture is removed and replaced with 16 litresof pure water and 10 litresof pure milk, what is the new ratio of milk to water in the container?

A) 3: 2 B) 4: 3 C) 5: 4
D) 6: 5 E) 7: 6

Q17. (Time & Work - Efficiency Tiers): A is 40%more efficient than B, and C is 20%less efficient than B. If A and C together can complete a work in 20 days, in how many days can B alone complete 75%of the same work?

A) 24 days B) 27 days C) 30 days
D) 33 days E) 36 days

Q18. (Compound Interest & Installments): A sum of ₹16,400 is borrowed at 5%per annum compound interest, compounded annually. It is repaid in two equal annual installments. What is the value of each installment?

A) ₹8,820 B) ₹8,920 C) ₹9,020
D) ₹9,120 E) ₹9,220

Q19. (Profit & Loss with Double Discount): An article is marked up by 60%above its cost price. The shopkeeper offers a scheme of two successive discounts of 15%and 10%. If he still makes a profit of ₹312, find the marked price of the article.

A) ₹1,600 B) ₹2,400 C) ₹3,200
D) ₹3,840 E) ₹4,000

Q20. (Boats & Streams - Relative Motion): A boat travels 48 kmdownstream and returns back to the starting point in a total time of 7 hours. If the speed of the stream is 3 km/hr, what is the time taken by the boat to travel 60 kmin still water?
A) 3.5 hours B) 4 hours
C) 4.5 hours D) 5 hours
E) 6 hours

Q21. (Pipes & Cisterns with Leakage): Pipe A can fill a tank in 15 hoursand Pipe B can fill it in 20 hours. Both pipes are opened together, but due to a leak at the bottom, it takes 2 hoursmore to fill the tank. How long will the leak alone take to empty the full tank?
A) 38.5 hours B) 42.5 hours
C) 45 hours D) 48 hours
E) 52.5 hours

Q22. (Ages & Average Shift): Seven years ago, the ratio of the ages of A and B was 3: 4. Eight years hence, the ratio of their ages will be 6: 7. What is the present average age of A, B, and C, if C is 5 years older than the present age of A?
A) 24 years B) 27 years
C) 29 years D) 31 years
E) 33 years

Q23. (Partnership with Variable Capital Duration): A, B, and C enter into a partnership. A invests ₹8,000 for the whole year. B invests ₹12,000 initially, but withdraws ₹4,000 after 4 months. C invests ₹10,000 after 4 months from the start. If the total annual profit is ₹37,800, find B's share of profit.
A) ₹12,600 B) ₹13,500
C) ₹14,400 D) ₹15,200
E) ₹16,000

Q24. (Probability - Dependent Events): A box contains 5 red, 4 blue, and 3 green balls. Three balls are drawn at random one after another without replacement. What is the probability that the first is red, the second is blue, and the third is green?
A) $\frac{1}{22}$ B) $\frac{3}{44}$ C) $\frac{5}{44}$
D) $\frac{3}{22}$ E) $\frac{1}{11}$

Q25. (Mensuration - 3D Solid Transformation): A solid metallic sphere of radius 6 cmis melted and recast into a solid right circular cone of height 24 cm. Find the curved surface area of the cone.
A) 45π cm^2 B) 60π cm^2
C) 75π cm^2 D) 90π cm^2
E) 150π cm^2

Q26. (Speed, Distance & Two Trains Crossing): Train A running at

72 km/hrcrosses a standing pole in 15 seconds. Train B running at 54 km/hrin the opposite direction crosses Train A in 18 seconds. What is the length of Train B?
A) 280 m B) 310 m C) 325 m
D) 345 m E) 360 m

Q27. (Simple Interest & Reinvestment): A person invests ₹20,000 in Scheme X offering Simple Interest at 12%per annum for 3 years. He reinvests the total amount received from Scheme X into Scheme Y offering Simple Interest at 15%per annum for 2 years. What is the total interest earned from Scheme Y?
A) ₹7,440 B) ₹8,160 C) ₹8,640
D) ₹9,000 E) ₹9,360

Q28. (Simple & Compound Interest Difference): The difference between compound interest (compounded annually) and simple interest on a sum of money at 15%per annum for 3 years is ₹1,134. Find the principal sum.
A) ₹12,000B) ₹14,000C) ₹16,000
D) ₹18,000E) ₹20,000

Q29. (Percent & Voting Percentage): In an election between two candidates, 15%of the total enrolled voters did not cast their votes, and 500 votes polled were declared invalid. The winning candidate secured 52%of the total enrolled votes and won by a margin of 2,400 votes. Find the total number of enrolled voters.
A) 10,000 B) 12,000 C) 15,000
D) 18,000 E) 20,000

Q30. (Average Replacement): The average weight of 15 members in a group increases by 1.6 kgwhen two members weighing 42 kgand 50 kgare replaced by two new members. If the weight of one new member is 8 kgmore than the other, what is the weight of the heavier new member?
A) 54 kg B) 58 kg C) 62 kg
D) 65 kg E) 68 kg

Section V: Data Interpretation (Caselet) (Q31 – Q40)
Directions (Q31–Q35): Read the following paragraph carefully and answer the questions.
A company manufactures three products — A, B, and C. The total number of units manufactured in a year is 12,000. The ratio of manufactured units of A, B, and C is 3: 4: 5.
20%of manufactured A units are defective.
15%of manufactured B units are defective.
10%of manufactured C units are defective.

Non-defective units are sold at the prices of ₹50, ₹60, and ₹80 per unit for A, B, and C respectively.

Q31. What is the total number of non-defective units manufactured across all three products?
A) 10,100 B) 10,350 C) 10,500
D) 10,750 E) 11,000

Q32. What is the ratio of total defective units of product A and B combined to total defective units of product C?
A) 11: 5 B) 12: 5 C) 13: 5
D) 14: 5 E) 3: 1

Q33. What is the total revenue earned by selling all the non-defective units of product C?
A) ₹2,80,000 B) ₹3,20,000
C) ₹3,60,000 D) ₹4,00,000
E) ₹4,20,000

Q34. The total non-defective units of product B are what percentage of the total manufactured units of product C?
A) 64% B) 68% C) 72%
D) 75% E) 80%

Q35. What is the average number of defective units per product?
A) 520 B) 540 C) 566.67
D) 580 E) 600

Directions (Q36–Q40): Study the following data table representing the production and sales of two items (X and Y) across five stores (P, Q, R, S, T) and answer the questions.

Store	Total Units Produced (X + Y)	Ratio of Units Produced (X : Y)	Percentage of Units Sold
P	4,000	3: 2	75%
Q	6,000	5: 1	80%
R	5,000	1: 1	60%
S	8,000	3: 5	70%
T	4,500	4: 5	66.67%

Q36. What is the total number of unsold units across Store P and Store Q combined?
A) 2,000 B) 2,200 C) 2,400
D) 2,600 E) 2,800

Q37. Find the ratio between the production of item X at Store Q to the production of item Y at Store S.
A) 1: 1 B) 5: 4 C) 4: 3
D) 3: 2 E) 2: 1

Q38. What is the average production of item X across all five stores?
A) 2,840 B) 2,900 C) 2,980
D) 3,020 E) 3,100

Q39. Total units sold at Store S are what percentage more than the total units sold at Store R?
A) 86.67% B) 80% C) 76.67%

D) 72% E) 66.67%

Q40. If 60%of total units sold at Store T are item X, how many units of item Y were sold at Store T?
A) 1,000 B) 1,200 C) 1,400
D) 1,500 E) 1,800

PART I: CODED INEQUALITIES & ADVANCED SYLLOGISMS (Q1 – Q10)
Coded Inequalities (Q1 – Q5)
Directions (Q1–Q5): Study the following symbols carefully and answer the questions based on the decoded statements.
'$P@Q$' means 'P is not smaller than Q' ($P \geq Q$)
'$P\#Q$' means 'P is neither smaller than nor equal to Q' ($P > Q$)
'$P\$Q$' means '$P$ is neither greater than nor smaller than Q' ($P = Q$)
'$P\%Q$' means 'P is not greater than Q' ($P \leq Q$)
'$P\&Q$' means 'P is neither greater than nor equal to Q' ($P < Q$)

Q1. Statements: $A\#B@C\$D\%E\&F$
Conclusions:
I. $A\#D$
II. $C\%F$
A) Only conclusion I is true
B) Only conclusion II is true
C) Either I or II is true
D) Neither I nor II is true
E) Both I and II are true

Q2. Statements: $M\%N\&O\$P@Q\#R$
Conclusions:
I. $M\&P$
II. $O\#R$
A) Only conclusion I is true
B) Only conclusion II is true
C) Either I or II is true
D) Neither I nor II is true
E) Both I and II are true

Q3. Statements: $S@T\#U\%V\$W\&X$
Conclusions:
I. $S\#U$
II. $U\&X$
A) Only conclusion I is true
B) Only conclusion II is true
C) Either I or II is true
D) Neither I nor II is true
E) Both I and II are true

Q4. Statements: $G\&H\%I\$J@K\#L$
Conclusions:
I. $G\&J$
II. $H\%K$
A) Only conclusion I is true
B) Only conclusion II is true
C) Either I or II is true
D) Neither I nor II is true
E) Both I and II are true

Q5. Statements: $W\$X\%Y\&Z\#K@L$
Conclusions:
I. $W\%Y$
II. $X\&Z$
A) Only conclusion I is true
B) Only conclusion II is true
C) Either I or II is true

D) Neither I nor II is true
E) Both I and II are true

Advanced Syllogisms (Q6 – Q10)

Directions (Q6–Q10): Read the statements carefully and decide which conclusion(s) logically follow.

Q6. Statements:
Only a few Laptops are Desktops.
All Desktops are Tablets.
No Tablet is a Mobile.
Some Mobiles are Watches.
Conclusions:
I. Some Laptops can never be Mobiles.
II. All Desktops being Watches is a possibility.
A) Only I follows
B) Only II follows
C) Either I or II follows
D) Neither I nor II follows
E) Both I and II follow

Q7. Statements:
Only Red is Blue.
Some Red are Green.
Only a few Green are Yellow.
Conclusions:
I. Some Blue being Green is a possibility.
II. All Yellow can be Green.
A) Only I follows
B) Only II follows
C) Either I or II follows
D) Neither I nor II follows
E) Both I and II follow

Q8. Statements:
No Bank is SSC.
Only a few SSC are RRB.
All RRB are UPSC.
Conclusions:
I. Some UPSC are not Bank.
II. All SSC can be RRB.
A) Only I follows
B) Only II follows
C) Either I or II follows
D) Neither I nor II follows
E) Both I and II follow

Q9. Statements:
Some Fruits are Apples.
All Apples are Mangoes.
Only a few Mangoes are Bananas.
No Banana is Grapes.
Conclusions:
I. Some Fruits are Mangoes.
II. All Bananas can be Mangoes.
A) Only I follows
B) Only II follows
C) Either I or II follows
D) Neither I nor II follows
E) Both I and II follow

Q10. Statements:
Only Prime is Composite.
Some Prime are Even.
No Even is Odd.
Conclusions:
I. No Composite is Even.
II. Some Prime are not Odd.
A) Only I follows
B) Only II follows

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C) Either I or II follows
D) Neither I nor II follows
E) Both I and II follow

PART II: CODED BLOOD RELATIONS & ADVANCED DIRECTION SENSE (Q11 – Q20)

Coded Blood Relations (Q11 – Q15)

Directions (Q11–Q15): Study the following symbolic conditions:

'$A + B$' means 'A is the father of B'
'$A - B$' means 'A is the wife of B'
'$A \times B$' means 'A is the brother of B'
'$A \div B$' means 'A is the daughter of B'

Q11. In expression '$P \div Q + R - S \times T$', how is P related to S?
A) Sister-in-law B) Mother
C) Sister D) Aunt
E) Daughter

Q12. Which of the following expressions indicates that 'M is the maternal uncle of N'?
A) $M \times K \div L + N$
B) $M \times K - L + N$
C) $N \div K - M \times L$
D) $M + K - L \div N$
E) $N \div K - L \times M$

Q13. If expression '$X - Y + Z \div W \times V$' is given, which statement is definitely FALSE?
A) Y is the husband of X
B) Z is the daughter of X
C) W is the brother of V
D) X is the mother of Z
E) V is the uncle of Z

Q14. In expression '$K + L \div M - N + O$', how is M related to O?
A) Mother B) Grandmother
C) Aunt D) Sister
E) Sister-in-law

Q15. What should come in place of question mark (?) to establish that 'A is the grandfather of D' in '$A + B \times C ? D$'?
A) $+$ B) $-$ C) $\times$
D) $\div$ E) Either A or D

Advanced Direction Sense & Coded Paths (Q16 – Q20)

Directions (Q16–Q18): Read the following statements.

Point A is 12 mNorth of Point B. Point C is 10 mEast of Point B. Point D is 6 mSouth of Point C. Point E is 4 mWest of Point D. Point F is 18 mNorth of Point E. Point G is 6 mWest of Point F.

Q16. What is the shortest distance between Point A and Point G?
A) 0 m B) 2 m C) 4 m
D) 5 m E) 6 m

Q17. In which direction is Point E with respect to Point B?
A) North-East B) South-East
C) North-West D) South-West
E) South

Q18. If Point H is mid-way between Point B and Point C, what is the distance between Point H and Point E?
A) $\sqrt{37}$ m B) $\sqrt{41}$ m C) 6 m
D) $\sqrt{35}$ m E) 7 m

Directions (Q19–Q20): Coded Distance Direction.
'$P\#Q(10\text{m})$' means $P$is 15mNorth of Q.
'$P\$Q(8\text{m})$' means $P$is 13mSouth of Q.
'$P\%Q(12\text{m})$' means $P$is 17mEast of Q.
'$P\&Q(6\text{m})$' means $P$is 11mWest of Q.

Q19. Given '$M\#N(5\text{m})$, $N\%O(7\text{m})$, $O\$P(10\text{m})$', what is the shortest distance between $M$and P?
A) 13 m B) 15 m C) 17 m
D) 20 m E) 25 m

Q20. In which direction is $N$with respect to P?
A) North-East B) South-East
C) South-West D) North-West
E) West

PART III: ADVANCED ALPHANUMERIC & STEP-BASED LOGIC (Q21 – Q25)

Directions (Q21–Q25): Study the following alphanumeric sequence carefully:
W 4 % R 7 # K 9 $ E 2 @ N 5 & U 8 * F 3 ^ G 6

Q21. How many such symbols are there in the sequence which are immediately preceded by a odd number and immediately followed by a consonant?
A) None B) One C) Two
D) Three E) More than three

Q22. Which of the following element is 6th to the right of the 14th element from the right end?
A) N B) 5 C) &
D) U E) 8

Q23. If all numbers are dropped from the series, which element will be exactly in the middle of the remaining arrangement?
A) E B) @ C) N
D) & E) U

Q24. If the position of the first 10 elements are reversed, which element will be 12th from the left end?
A) @ B) N C) 5
D) & E) E

Q25. Find the odd one out based on the given series:
A) $4R\%$ B) $7K$ C) $9E\$$
D) $2N@$ E) $5U\&$

Directions (Q26–Q30): Read the details carefully.
Eight persons — A, B, C, D, E, F, G, and H — live in a 4-storey building where the bottom floor is 1 and topmost floor is 4. Each floor has two flats: Flat

1 (West) and Flat 2 (East). Flat 1 of Floor 2 is directly above Flat 1 of Floor 1 and so on.

Each person likes a different fruit: Apple, Banana, Cherry, Mango, Orange, Papaya, Grapes, and Guava.

A lives on an even-numbered floor in Flat 1. The one who likes Mango lives immediately below A in the same flat number. Two floors are between the one who likes Mango and H. H lives in a different flat number than the one who likes Mango. C lives immediately above G in the same flat number. G likes Cherry. B lives to the East of the one who likes Apple. The one who likes Apple lives on Floor 3. D likes Orange and lives on an odd-numbered floor in Flat 2. F lives on Floor 1 and likes Papaya. E likes Guava and lives on the same floor as the one who likes Banana.

Q26. Who lives on Floor 4, Flat 2?

A) A B) B C) H
D) G E) D

Q27. Which fruit does A like?

A) Mango B) Apple C) Guava
D) Orange E) Cherry

Q28. Who lives in Flat 1 of Floor 3?

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

Q29. Which of the following combination is correct?

A) Floor 1 - Flat 1 - F - Papaya
B) Floor 2 - Flat 1 - A - Apple
C) Floor 4 - Flat 2 - D - Orange
D) Floor 3 - Flat 2 - G - Cherry
E) Floor 2 - Flat 2 - B - Banana

Q30. Four of the five are alike in a certain way. Which one does not belong to the group?

A) A B) E C) F
D) H E) C

Directions (Q31–Q35): Read the following arrangement conditions.

12 persons are sitting in two parallel rows containing 6 persons each.

Row 1: P, Q, R, S, T, and U sit facing South.

Row 2: A, B, C, D, E, and F sit facing North.

P sits 3rd to the left of T. Neither P nor T sits at extreme ends. The one facing T sits 2nd to the right of B. Only two persons sit between B and F. E sits to the immediate left of C, who faces R Q sits 2nd to the left of U. D does not face S.

Q31. Who faces P?

A) A B) B C) C D) D E) E

Q32. Who sits at the extreme right end of Row 1 (facing South)?

A) S B) Q C) U D) T E) R

Q33. How many persons sit between A and D?

A) One B) Two C) Three

D) Four E) None

Q34. Who faces the person sitting immediate right of Q?
A) D B) E C) C D) B E) A

Q35. Which of the following statement is TRUE?
A) S faces F
B) R sits 2nd to the right of P
C) D sits at an extreme end
D) Both A and C are true
E) All are true

Directions (Q36–Q40): Read the given logic carefully.
Eight friends — J, K, L, M, N, O, P, and Q — are sitting around a circular table facing the center. Each person is of a different age: 14, 18, 21, 24, 27, 32, 35, and 40. The one aged 21 sits 3rd to the right of J. Two persons sit between J and the one aged 40. N sits 2nd to the left of the one aged 40. M's age is a prime number. M sits opposite N. The difference between the age of P and L is 3 years. P is older than L. Q sits 2nd to the right of L. O's age is twice the age of J.

Q36. What is the age of J?
A) 14 years
B) 18 years
C) 21 years
D) 24 years
E) 27 years

- **Answer:** A) 14 years

Q37. Who sits opposite to Q?
A) J B) K C) L D) M E) P

Q38. What is the sum of ages of the persons sitting immediate neighbors of N?
A) 50 years B) 54 years
C) 58 years D) 64 years
E) 72 years

Q39. Who sits 3rd to the left of the one aged 32?
A) N B) M C) O D) J E) L

Q40. What is the position of L with respect to M?
A) Immediate left
B) 2nd to the right
C) 3rd to the left
D) Immediate right
E) 2nd to the left

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