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PATHWAY TO SUCCESS

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SPARDHAGURU SIKLL EDGE APTITUDE ACADEMY

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 06

Time Allowed: 45 Minutes,

Total Questions: 80

Date: _____

Student Details

Name: _____

No of Questions Attempt: _____

Start Time: _____

End Time: _____

Test Rules & Scoring

Scoring Scheme: +1 for correct answers | **-0.25** for incorrect responses.

Writing Tool: Blue or black ballpoint pen only.

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Handover: Submit your response sheet to the invigilator before exiting the hall.

Office Use Only

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Invigilator Signature:

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2. **Evaluation Integrity:** Submissions showing evidence of AI assistance, automated solving, or external collusion will be immediately disqualified to preserve fair assessment standards across all cohorts.
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Number Series (Missing / Wrong Term) (

Find the missing term (?) or identify the pattern:

Q1. 14, 18, 34, 69, 131, (?)
(a) 218
(b) 224
(c) 228
(d) 232
(e) 240

Q2. 5, 8, 20, 51, 109, (?)
(a) 195
(b) 201
(c) 208
(d) 215
(e) 220

Q3. 450, 439, 417, 374, 288, (?)
(a) 112
(b) 116
(c) 124
(d) 130
(e) 140

Q4. 7, 4, 5, 9, 20, (?)
(a) 51.5
(b) 52.5
(c) 48.5
(d) 55.0
(e) 49.0

Q5. 3, 4, 10, 33, 136, (?)
(a) 685
(b) 681
(c) 820
(d) 545
(e) 690

Part B: Advanced Quadratic Equations (Q6 – Q10)

Solve both equations for x and y and establish the relationship:
(a) $x > y$ (b) $x \geq y$ (c) $x < y$ (d) $x \leq y$ (e) $x = y$ or relationship cannot be established

Q6.
I. $6x^2 - 19x + 15 = 0$
II. $10y^2 - 29y + 21 = 0$

Q7.
I. $2x^2 - 13x + 20 = 0$
II. $2y^2 - 17y + 36 = 0$

Q8.
I. $x^2 - 7\sqrt{2}x + 24 = 0$
II. $y^2 - 5\sqrt{2}y + 12 = 0$

Q9.
I. $3x^2 + 13x + 14 = 0$
II. $3y^2 + 10y + 8 = 0$

Q10.
I. $x^2 = 196$
II. $(y - 14)^2 = 0$

Part C: Quantity I & Quantity II (Q11 – Q15)

Compare Quantity I and Quantity II and choose the correct option:
(a) Quantity I > Quantity II (b) Quantity I ≥ Quantity II (c) Quantity I < Quantity II (d) Quantity I ≤ Quantity II (e) Quantity I = Quantity II or relation cannot be established

Q11.
- **Quantity I:** The present age of a father is 3 times the age of his son. After 12 years, the father's age will be twice the age of his son. Find the father's present age.
- **Quantity II:** The average age of 10 persons in a committee is 38 years. When a new person aged 50 years joins, find the new average age.

Q12.
- **Quantity I:** A man sells an article at a 20% profit. Had he bought it for 10% less and sold it for ₹30 less, he would have gained 25%. Find the cost price of the article.
- **Quantity II:** ₹1,200

Q13.
- **Quantity I:** Find the time taken by a train 150 meters long running at 72 km/h to cross a bridge 250 meters long.
- **Quantity II:** 20 seconds.

Q14.
- **Quantity I:** Compound interest on ₹8,000 at 20% per annum for 1.5 years, compounded half-yearly.
- **Quantity II:** Simple interest on ₹10,000 at 18% per annum for 2 years.

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Q15.

- **Quantity I:** The probability of selecting 2 red cards from a well-shuffled standard pack of 52 cards.
- **Quantity II:** $\frac{25}{102}$

Part D: Data Interpretation - Caselet (Q16 – Q20)

Directions: Read the following passage carefully and answer the questions.

In a university, there are 1,800 students studying three different professional courses: MBA, MCA, and M.Tech. The ratio of male to female students in the university is 5: 4.

- 40% of the total students are studying MBA. Out of the MBA students, the ratio of males to females is 3: 2.
- The number of students studying MCA is 25% of the total university students. The number of female students in MCA is equal to half of the female students in MBA.
- The remaining students are studying M.Tech, where the number of male students exceeds the female students by 120.

Q16. What is the total number of female students in the university?
(a) 700
(b) 800
(c) 750
(d) 850
(e) 900

Q17. Find the number of male students studying MCA.
(a) 240
(b) 210
(c) 180
(d) 270
(e) 300

Q18. The number of female students in M.Tech is what percent of the total students in M.Tech?
(a) 32.5%
(b) 35%
(c) 40%
(d) 30%
(e) 28.5%

Q19. What is the ratio of male MBA students to female M.Tech students?
(a) 21: 11
(b) 18: 11
(c) 27: 13
(d) 30: 17
(e) 24: 13

Q20. Find the difference between total male students in MBA and total female students in MCA.
(a) 320
(b) 360
(c) 300
(d) 400
(e) 280

Part E: Advanced Arithmetic Word Problems (Q21 – Q40)

Q21. Two vessels A and B contain mixtures of milk and water in the ratios 4: 1 and 7: 3 respectively. In what ratio should quantities from both vessels be mixed to obtain a new mixture in vessel C containing milk and water in the ratio 3: 1?
(a) 3: 8
(b) 5: 7
(c) 2: 5
(d) 4: 9
(e) 3: 5

Q22. A container holds 250 liters of pure milk. 50 liters of milk is drawn out and replaced with water. This process is performed a second time, and then a third time. Find the final quantity of milk left in the container.
(a) 128 liters
(b) 135.2 liters
(c) 142.5 liters
(d) 120.8 liters
(e) 150 liters

Q23. Pipe A and B can fill an empty cistern in 18 hours and 24 hours respectively, while Pipe C can empty the full cistern in 12 hours. All three pipes are opened together, but after 4 hours, Pipe C is closed. In how much total time will the cistern be completely filled?

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(a) 22 hours
(b) 24 hours
(c) 28 hours
(d) 30 hours
(e) 26.4 hours

Q24. A sum of money becomes ₹13,310 in 3 years and ₹12,100 in 2 years when invested at compound interest compounded annually. Find the annual rate of interest.
(a) 8%
(b) 10%
(c) 12.5%
(d) 15%
(e) 5%

Q25. The difference between compound interest and simple interest on a certain principal amount at 15% per annum for 3 years is ₹1,134. Find the principal amount.
(a) ₹15,000
(b) ₹16,000
(c) ₹18,000
(d) ₹20,000
(e) ₹22,000

Q26. A boat running upstream takes 8 hours to cover a certain distance, while it takes 4 hours to cover the same distance downstream. If the speed of the current is 3 km/h, find the total time taken by the boat to cover 72 km in still water.
(a) 5 hours
(b) 6 hours
(c) 8 hours
(d) 4.5 hours
(e) 6.4 hours

Q27. A person invested two equal sums in two schemes: Scheme X offering simple interest at 18% per annum for 3 years, and Scheme Y offering compound interest at 15% per annum for 2 years. If the difference in interests earned from both schemes is ₹1,245, find the sum invested in each scheme.
(a) ₹20,000
(b) ₹25,000
(c) ₹30,000
(d) ₹24,000
(e) ₹28,000

Q28. A person covers $\frac{2}{5}$th of his total journey at 40 km/h, $\frac{1}{3}$rd of the journey at 60 km/h, and the remaining journey at 30 km/h. Find his average speed for the entire journey.
(a) 41.5 km/h
(b) 42.35 km/h
(c) 44.12 km/h
(d) 40.0 km/h
(e) 45.2 km/h

Q29. In a partnership, A invests ₹45,000 for 8 months, B invests ₹60,000 for 6 months, and C invests ₹75,000 for 4 months. A is a working partner and receives 12% of the total profit as a salary, and the remaining profit is distributed in proportion to their investments. If C's total share in the profit is ₹12,600, find the total annual profit.
(a) ₹60,000
(b) ₹72,000
(c) ₹84,000
(d) ₹90,000
(e) ₹75,000

Q30. The radius of a solid right circular cylinder is increased by 20% while its height is decreased by 10%. Find the percentage change in the total surface area of the cylinder.
(a) +14.2%
(b) +16.8%
(c) +18.4%
(d) +12.6%
(e) +15.0%

Q31. How many 4-digit numbers strictly greater than 4,000 can be formed using the digits 0, 1, 2, 4, 5, 6 without repetition?
(a) 180
(b) 240
(c) 300
(d) 216
(e) 360

Q32. A bag contains 4 red, 5 green, and 3 blue balls. Three balls are drawn at random. What is the probability that exactly two of them are of the same color?

(a) $\frac{31}{44}$
(b) $\frac{27}{44}$
(c) $\frac{33}{44}$
(d) $\frac{29}{44}$
(e) $\frac{25}{44}$

Q33. 12 men can complete a piece of work in 16 days. 18 women can complete the same work in 24 days. 8 men and 12 women started working together and worked for 8 days. Remaining work was completed by 6 men alone. In how many total days was the work completed?
(a) 12 days
(b) 14 days
(c) 15 days
(d) 16 days
(e) 13.5 days

Q34. The average marks of 45 students in an examination was calculated as 68. Later, it was discovered that the marks of two students were misread: 74 and 62 were read as 47 and 26 respectively. Find the correct average marks of the class.
(a) 68.8
(b) 69.2
(c) 69.4
(d) 68.6
(e) 69.0

Q35. The perimeter of a rectangle is equal to the perimeter of a square. The area of the square is 576 cm^2. If the length of the rectangle is 30 cm, find the area of the rectangle.
(a) 540 cm^2
(b) 560 cm^2
(c) 520 cm^2
(d) 580 cm^2
(e) 500 cm^2

Q36. A dishonest dealer marks up his goods by 50% and gives a discount of 20% on the marked price. Furthermore, he uses a faulty weight of 800 grams instead of 1 kg while selling. Find his overall percentage profit.
(a) 45%
(b) 50%
(c) 55%
(d) 60%
(e) 40%

Q37. The sum of three consecutive odd numbers and three consecutive even numbers is 231. If the largest even number is 10 more than the smallest odd number, find the square of the middle even number.
(a) 1296
(b) 1156
(c) 1024
(d) 1444
(e) 900

Q38. A container contains a mixture of spirit and water in the ratio 7: 5. When 36 liters of the mixture is drawn out and replaced with water, the ratio of spirit to water becomes 7: 9. Find the initial quantity of spirit in the container.
(a) 84 liters
(b) 98 liters
(c) 112 liters
(d) 70 liters
(e) 105 liters

Q39. Three taps A, B, and C can fill an overhead tank in 12, 15, and 20 hours respectively. Tap A is open all the time, while Taps B and C are open for alternate hours starting with B (i.e., Hour 1: A+B, Hour 2: A+C, Hour 3: A+B, and so on). In how many hours will the tank be full?
(a) 6 hours
(b) 7.5 hours
(c) 6.5 hours
(d) 7 hours
(e) 8 hours

Q40. The present ages of P, Q, and R are in the ratio 5: 7: 8. 8 years ago, the sum of their ages was 116 years. Find the difference between the present ages of R and P.
(a) 12 years
(b) 15 years
(c) 18 years
(d) 21 years
(e) 24 years

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Section A: Syllogism (Q1 – Q5)

Directions: In each question below, three/four statements are given followed by two conclusions. Read all conclusions and decide which logically follows.

Q1.Statements:

- Only a few Red are Blue.
- All Blue are Green.
- No Green is Yellow.

Conclusions:

- I. Some Red can never be Yellow.
- II. All Blue being Red is a possibility.

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q2.Statements:

- Only Circle are Square.
- Few Circle are Triangle.
- No Triangle is Rectangle.

Conclusions:

- I. All Square being Triangle is a possibility.
- II. Some Circle are definitely not Rectangle.

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q3.Statements:

- Only a few Books are Pens.
- Only a few Pens are Erasers.
- All Erasers are Markers.

Conclusions:

- I. At least some Pens are Markers.
- II. All Books being Erasers is a possibility.

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q4.Statements:

- No Mobile is Laptop.
- Only a few Laptops are Computers.
- All Computers are Tablets.

Conclusions:

- I. Some Tablets are definitely not Mobiles.
- II. All Mobiles being Computers is a possibility.

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Q5.Statements:

- Only a few Managers are Directors.
- All Directors are CEOs.
- No CEO is Intern.

Conclusions:

- I. Some Managers are not Interns.
- II. No Director is Intern.

(a) Only conclusion I follows
(b) Only conclusion II follows
(c) Either I or II follows
(d) Neither I nor II follows
(e) Both I and II follow

Section B: Inequality (Q6 – Q10)

Directions: Statements show relationships between elements. Decide which conclusions follow.

Q6.Statements: $A \geq B > C \geq D$; $E < F \leq C = G$; $H \geq G$**Conclusions:**

- I. $A > E$
- II. $H \geq D$

(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: $P \leq Q < R = S$; $T > U \geq R$; $V \leq W < P$**Conclusions:**

- I. $T > Q$
- II. $S > V$

(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: $M > N \geq O = P$; $Q \leq R < O$; $S > M$**Conclusions:**

- I. $S > P$
- II. $N > R$

(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: $K \geq L = M < N$; $O > P \geq N$; $Q \leq L$**Conclusions:**

- I. $O > K$
- II. $P > Q$

(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: $X < Y \leq Z$; $U \geq V > W = Z$; $T \leq X$**Conclusions:**

- I. $V > X$
- II. $U > T$

(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

Section C: Direction Sense & Blood Relations (Q11 – Q16)

(Q11 – Q13) **Directions:** Point A is 12 m North of Point B. Point C is 10 m East of Point B. Point D is 6 m South of Point C. Point E is 15 m West of Point D. Point F is 18 m North of Point E. Point G is 5 m East of Point F.

Q11. What is the shortest distance between Point A and Point G? (a) 5 m
(b) 6 m
(c) 0 m (Points coincide)
(d) 4 m
(e) 8 m

Q12. Point C is in which direction with respect to Point G? (a) South-East
(b) North-West
(c) South-West
(d) North-East
(e) South

Q13. If Point H is 6 m North of Point E, then what is the distance between Point B and Point H? (a) 5 m
(b) 10 m
(c) 12 m
(d) 15 m
(e) 8 m

(Q14 – Q16) **Directions:** In a family of eight members—A, B, C, D, E, F, G, and H—there are three married couples and three generations.

- C is the mother-in-law of F.
- E is the son of B, who is married to C.
- G is the niece of A, who is unmarried.
- D is the father of H and brother-in-law of E.
- F has only one child and is not married to E.
- H is male.

Q14. How is F related to B? (a) Daughter
(b) Daughter-in-law
(c) Sister-in-law
(d) Wife
(e) Mother

Q15. How is G related to D? (a) Daughter
(b) Sister
(c) Mother
(d) Niece
(e) Wife

Q16. Who among the following is the uncle of H? (a) D
(b) B
(c) E
(d) A
(e) Cannot be determined

Section D: Seating Arrangements & Puzzles (Q17 – Q36)

Set 1: Parallel Row Arrangement with Fruit Variable (Q17 – Q21)

Directions: 10 persons sit in two parallel rows containing 5 persons each.

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- **Row 1:** P, Q, R, S, and T sit facing South (liking Apple, Mango, Banana, Orange, and Grapes).
- **Row 2:** A, B, C, D, and E sit facing North (liking Red, Blue, Green, Yellow, and Pink).

1. P sits third to the right of the one facing A.
2. The person who likes Mango faces the one who likes Red.
3. C sits second to the left of A and likes Blue.
4. R sits to the immediate left of P and likes Apple.
5. The one who likes Grapes sits at an extreme end.
6. D faces S, who likes Orange.
7. B does not face the person who likes Mango.
8. The person facing the one who likes Yellow sits second to the left of T.
9. E likes Pink and does not sit at an extreme end.

Q17. Who faces the person who likes Banana?
(a) A
(b) B
(c) C
(d) D
(e) E

Q18. What color does D like? (a) Red
(b) Yellow
(c) Green
(d) Pink
(e) Blue

Q19. Four of the five are alike in a certain way. Which one does not belong to the group? (a) R
(b) Grapes
(c) C
(d) B
(e) Orange

Q20. Who sits second to the left of Q? (a) P
(b) R
(c) S
(d) T
(e) No one

Q21. Which combination is correct? (a) P - Grapes
(b) T - Mango
(c) B - Red
(d) S - Banana
(e) A - Yellow

Set 2: Floor-Flat Matrix Puzzle (Q22 – Q26)

Directions: 8 persons—P, Q, R, S, T, U, V, and W—live on a 4-story building (Floors 1 to 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.

1. V lives on an even-numbered floor in Flat 1.
2. There is one floor between V and T, and both live in the same flat number.
3. P lives immediately above R in the same flat number.
4. R lives on an odd-numbered floor.
5. Q lives to the East of R.
6. U lives on a floor above W but below S.
7. S and U live in different flat numbers.
8. W does not live in Flat 1.

Q22. Who lives in Flat 2 of Floor 3? (a) S
(b) U
(c) W
(d) T
(e) Q

Q23. Who lives on the same floor as V? (a) P
(b) S
(c) U
(d) W
(e) T

Q24. On which floor and flat does P live? (a) Floor 3, Flat 1
(b) Floor 4, Flat 1
(c) Floor 2, Flat 1
(d) Floor 3, Flat 2
(e) Floor 4, Flat 2

Q25. Four of the five are alike. Which one does not belong? (a) V
(b) P
(c) R
(d) S
(e) T

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Q26. Who lives immediately below U in Flat 2?
(a) Q
(b) W
(c) R
(d) T
(e) No one

Set 3: Month & Date Scheduling Puzzle (Q27 – Q31)

Directions: 8 persons—A, B, C, D, E, F, G, and H—attend a seminar on two dates (11th and 24th) across four months: March, April, May, and June of the same year.

1. No two persons attend on the same date of the same month.
2. A attends on the 11th of a month having 30 days.
3. Three persons attend between A and H.
4. The number of persons attending before H is the same as the number attending after B.
5. C attends immediately before D, and both attend in the same month.
6. F attends on an odd date after E.
7. G attends in a month having 31 days but not on an odd date.

Q27. Who attends the seminar on 24th May?
(a) B
(b) G
(c) H
(d) D
(e) C

Q28. How many persons attend between C and F? (a) One
(b) Two
(c) Three
(d) Four
(e) More than four

Q29. F attends the seminar on which date and month? (a) 11th March
(b) 11th May
(c) 11th June
(d) 24th April
(e) 24th May

Q30. Who attends immediately after A? (a) E
(b) F
(c) G
(d) H
(e) B

Q31. Four of the five are alike. Which one does not belong to the group? (a) E - 11th March
(b) C - 11th April
(c) G - 24th May
(d) A - 11th April
(e) F - 11th May

Set 4: Circular Seating Facing Inward & Outward (Q32 – Q36)

Directions: 8 friends—K, L, M, N, O, P, Q, and R—sit around a circular table. Some face the center while others face outside.

1. Not more than two adjacent persons face the same direction.
2. M sits third to the right of K, who faces the center.
3. Only two persons sit between M and R.
4. P sits second to the left of R and faces the same direction as R.
5. Immediate neighbors of P face opposite directions.
6. N sits to the immediate right of L, and both face outside.
7. O sits second to the right of Q.
8. Q faces the center and is not an immediate neighbor of K.

Q32. Who sits third to the left of N? (a) K
(b) M
(c) P
(d) Q
(e) R

Q33. How many persons face outside the center? (a) 3
(b) 4
(c) 5
(d) 2
(e) 6

Q34. What is the position of O with respect to K? (a) Second to the left
(b) Immediate right
(c) Third to the right
(d) Second to the right
(e) Immediate left

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Q35. Who sits exactly between M and Q when counted from the left of Q? (a) N
(b) P
(c) L
(d) R
(e) K

Q36. Which of the following statements is true regarding R? (a) R faces center
(b) R sits second to the right of K
(c) Immediate neighbors of R face the same direction
(d) R sits opposite to L
(e) None is true

Section E: Coding-Decoding & Miscellaneous (Q37 – Q40)

(Q37 – Q39) **Directions:** In a coded language:

- "bank exam speed strategy" is coded as "la ks tm zx"
- "exam score high rank" is coded as "tm pq rs uv"
- "speed rank boost strategy" is coded as "ks zx uv nw"
- "high bank target score" is coded as "la pq sh rs"

Q37. What is the code for "target"? (a) la
(b) pq
(c) sh
(d) rs
(e) tm

Q38. "zx" stands for which word? (a) bank
(b) Either "speed" or "strategy"
(c) exam
(d) rank
(e) boost

Q39. What could be the code for "boost exam score"? (a) nw tm pq
(b) nw tm rs
(c) Either (a) or (b)
(d) ks tm pq
(e) zx uv la

Q40. How many such pairs of letters are there in the word **"STRATEGIC"** each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series? (a) One
(b) Two
(c) Three
(d) Four
(e) More than four

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