

SarkariExam.com

IBPS RRB PO Prelims Exam

Exam Date – 4th August 2019

Shift 1st Asked Question

Reasoning(Easy & Moderate)

Subject	Good Attempts
Reasoning Ability	27-32
Quantitative Aptitude	23-26
Total	54-60

Topics	No. of Questions	Level
Data Interpretation	12	Moderate
Quadratic Equation	06	Easy
Missing Number Series	06	Easy-Moderate
Data Sufficiency	05	Moderate
Arithmetic Word Problems	11	Moderate
Total	40	Moderate

- 5 Questions from Coding and Decoding
- 2. Blood relation question - 1 question
- 3. 1 question from Parallel line seating
- 4. Square-based puzzle
- 5. Date and month puzzle
- 6. North and south-facing puzzle
- 7. 5 questions from Inequality topic
- 8. Arrangement of letters
- 9. imperative word - find the number of pairs

S * V G L 2 \$ D = H # 9 N % B < K 5 & A Y ? U E + Z @ 7 F 6

- 1. Which is sixth to the left of the eighteenth element from the left?
- a) %
- b) C
- c) 5
- d) 9
- e) None of these

- 2. If the above sequence is written in reverse order then which of the following will be sixth to the right of the sixteenth element from the right end?
- a) H
- b) A
- c) K
- d) U
- e) None of these

- 3. If the first fifteen elements in the above sequence are written in reverse order, then which of the following will be twenty-fourth from the right end?
- a) 2
- b) \$
- c) =
- d) #
- e) None of these

- 4. What should come in place of question mark in the following on the basis of above sequence?
- * S G : F 6 @ L G \$: Z @ E D \$ H : ?
- a) # H N
- b) U E Y
- c) U ? +

- d) U E ?
- e) None of these

- 5. How many such numbers are there in the above sequence, each of which is immediately preceded by a consonant and immediately followed by a symbol?
- a) Nil
- b) One
- c) Three
- d) Four
- e) None of these

- Study the following information carefully and answer the questions given below.
- Eleven persons are sitting in a circular table facing center and M is one of the people among the group. B sits two places away from P. Q sits fourth to the right of B. Three persons are sitting between Q and H. A sits fourth to the right of R. Neither A nor R is an immediate neighbor of B or H. Y sits third to the right of X. F sits fourth to the right of G.

- 6. Who sits immediate left of M?
- a) R
- b) A
- c) Q
- d) Y
- e) H

- 7. How many persons are sitting between B and F when counted from left of F?
- a) 5
- b) 6

- c) 2
- d) 4
- e) 3

- 8. What is the position of H with respect to G?
- a) Second to the right
- b) Third to the right
- c) Immediate right
- d) Fourth to the right
- e) Fourth to the left

- 9. Which of the following statement is true?
- a) F sits fourth to the left of M
- b) M and R are not immediate neighbor
- c) P sits third to the right of G
- d) A sits second to the left of H
- e) None of them is correct

- 10. Four of the five among the following are similar in such a way to form a group, which one of the following doesn't belong to group?
- a) P, B
- b) R, Q
- c) A, Y
- d) F, X
- e) G, M

- IBPS RRB Shift 1 Questions - Quantitative Aptitude

- 1. Find the wrong term in the series: 758, 800, 851, 927, 1053, 1258

- a) 1053
 - b) 1258
 - c) 927
 - d) 758
 - e) 851
-
- 2. Find the term that to be placed in the series: 21, 23, 37, 71, 133, ?
 - a) 321
 - b) 231
 - c) 319
 - d) 237
 - e) 235
 -
- 3. What should come in place of the question mark (?) in:
-
- 11. $2115 \div ? = 94 \times 15$
 - a) 1.25
 - b) 2.75
 - c) 1.5
 - d) 3
 - e) 1.75
-
- Solve the following quadratic equations to find out the values of p and q. After that, find out the relationship between p & q and mark your answer accordingly.
-
- 4. $9p^2 - 21p + 12 = 0$; $18q^2 - 50q + 32 = 0$
 - a) $p > q$
 - b) $p < q$
 - c) $p \geq q$

- d) $p \leq q$
 - e) $p = q$ or no relation can be established between 'p' and 'q'.
5. $3p^2 - 8p - 60 = 0$; $20q^2 - 288q + 1036 = 0$
- a) $p > q$
 - b) $p < q$
 - c) $p \geq q$
 - d) $p \leq q$
 - e) $p = q$ or no relation can be established between 'p' and 'q'
6. What is the approximate value of: $(32/7)$ of $[8955.21 - 2368.13] + 234.5 = ? + 3429.87$
- a) 31560
 - b) 22440
 - c) 26920
 - d) 34280
 - e) 17650
7. $[(46.04)^2 \div 23 \times 6.11] \div 12 = 2.99 \times ? - 788 \div 3$
- a) 158
 - b) 103
 - c) 215
 - d) 267
 - e) 99
8. One rupee coins, 50paise coins and 25paise coins, whose numbers are proportional to 3, $3 \frac{1}{2}$ and 4 are together worth Rs.161. Find the number of 25paise coin
- a) 132
 - b) 98

- c) 112
 - d) 102
 - e) None of these
9. A bucket contains a mixture of milk and water in the proportion 2 : 1. If 6 litres of mixture is replaced by 6 litres of water, then the ratio of the two liquids becomes 4 : 5, what was the quantity of water contained in the bucket?
- a) 12
 - b) 10
 - c) 18
 - d) 15
 - e) None of these
10. A, B and C together complete the work in $6\frac{12}{43}$ days while B alone can complete the work in 15 days and C alone can complete the same work in 27 days. How many days A can take to complete the work alone?
- a) 14 days
 - b) 22 days
 - c) 18 days
 - d) 16 days
 - e) None of these

Mathematics (Moderate)

Topics	No. of Questions	Level
Puzzles and Seating Arrangement	23	Easy-Moderate
Inequality	05	Easy-Moderate
Coding-Decoding	05	Easy
Blood Relation	05	Easy
Alphabetical Series	02	Easy-Moderate
Total	40	Easy-Moderate

- 2 DI Questions - Find the percentage of employees (males & females) question
- 2. find the next number in the series question: 3, 6, 10, 15, 21, 28.
- 3. Percentage based question
- 4. Questions of quadratic equations topic- 6 questions
- 5. series topic (missing series) - 6 questions

- 6. 1 question from Boat and streams, time and work,
- 7. Partnership topic- 1 question
- 8. Series question: 3.5, __, 21, 84, 425, 2520
- 9 find the missing number: 4, 7, 12, 20, __

- Here are the Solved Questions from Shift 1 Quantitative Aptitude Section
-
- 1) $7*0.5+1=4.5$
- $4.5*1+1=5.5$
- $5.5*2+1=12$
- $12*4+1=49$
- $49*8+1=393$

- 2) 4. 7. 12. 20. 32. 49
- 3. 5. 8. 12. 17
- 2. 3. 4. 5

- 3) 13. 20. 46. 109. 233. 448
- 2^3-1 3^3-1 4^3-1 5^3-1 . 6^3-1

- 4) 46. 50. 41. 57. 32. 68
- $+2^2$. -3^2 . $+4^2$. -5^2 . $+6^2$

- 5) 66. 75. 70. 79. 74. 83
- $+9$. -5 . $+9$. -5 . $+9$

- 6) 3.5. 7. 21. 84. 420. 2520
- $*2$. $*3$. $*4$. $*5$. $*6$

- 7) Find the missing number questions (Number series questions): 66, 75, 70, 79, 74, 83
- Ans: +9, -5, +9, -5,
- 8) 46, 50, 41, 57, 32, 68
- Ans: +4, -9, +16, -25, +36
- 9) 3.5, 7, 21, 84, 420, 2520
- Ans: $\times 2$, $\times 3$, $\times 4$, $\times 5$, $\times 6$
- 10) 4, 7, 12, 20, 32, 49
- Ans: 3, 5, 8, 12, 17
- +2, +3, +4, +5