

IBPS RRB Clerk Prelims MBT (Based on 13th Dec 2025 S1)

Q1. How many boxes are placed between box J and box K?

Read the given instructions carefully and answer the related question:

Seven boxes J, K, L, M, N, O, P are placed one above the other in a stack, but not in the same order as given. Box K is placed three boxes above box P. Box L is placed immediately above box K. Number of boxes placed above box L is same as the number of boxes placed below box N. Three boxes are placed between box M and box O. Box M is not placed at second position from the bottom.

- (a) One
- (b) Two
- (c) Three
- (d) Four
- (e) None

Ans.(b)

Q2. Which box is placed immediately above box P?

Read the given instructions carefully and answer the related question:

Seven boxes J, K, L, M, N, O, P are placed one above the other in a stack, but not in the same order as given. Box K is placed three boxes above box P. Box L is placed immediately above box K. Number of boxes placed above box L is same as the number of boxes placed below box N. Three boxes are placed between box M and box O. Box M is not placed at second position from the bottom.

- (a) Box L
- (b) Box M
- (c) Box N
- (d) Box J
- (e) Box O

Ans.(e)

Q3. If box M is interchanged with box K, then how many boxes are placed below box M?

Read the given instructions carefully and answer the related question:

Seven boxes J, K, L, M, N, O, P are placed one above the other in a stack, but not in the same order as given. Box K is placed three boxes above box P. Box L is placed immediately above box K. Number of boxes placed above box L is same as the number of boxes placed below box N. Three boxes are placed between box M and box O. Box M is not placed at second position from the bottom.

- (a) None
- (b) Four
- (c) Three
- (d) Two
- (e) One

Ans.(c)



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Q4. If all the boxes are arranged in alphabetical order from bottom to top, then how many boxes will remain same on their position?

Read the given instructions carefully and answer the related question:

Seven boxes J, K, L, M, N, O, P are placed one above the other in a stack, but not in same order as given.

Box K is placed three boxes above box P. Box L is placed immediately above box K. Number of boxes placed above box L is same as the number of boxes placed below box N. Three boxes are placed between box M and box O. Box M is not placed at second position from the bottom.

- (a) Two
- (b) Three
- (c) One
- (d) None
- (e) Four

Ans.(d)

Q5. Which of the following statement is correct?

Read the given instructions carefully and answer the related question:

Seven boxes J, K, L, M, N, O, P are placed one above the other in a stack, but not in same order as given.

Box K is placed three boxes above box P. Box L is placed immediately above box K. Number of boxes placed above box L is same as the number of boxes placed below box N. Three boxes are placed between box M and box O. Box M is not placed at second position from the bottom.

- (a) Box P is not placed at bottommost position
- (b) Three boxes are placed above box N
- (c) Box O is placed below box P
- (d) One box is placed between box J and box L
- (e) All are correct

Ans.(d)

Q6. If we form a four-letter meaningful word by using the first, third, sixth and eighth letter from the left end of the word 'FRAGMENT', then which of the following will be the second letter from left of the meaningful word thus formed. If more than one word is formed mark Z as your answer. If no meaningful word is formed, mark X as your answer?

- (a) F
- (b) T
- (c) E
- (d) Z
- (e) X

Ans.(d)

Q7. Statements: $M = T \leq K < P < Q < V$

Conclusions:

- I. $K > V$
- II. $M \leq Q$

In this question, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- (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 both conclusions I and II are true
(e) If neither conclusion I nor II is true

Ans.(e)

Q8. Statements: $W \leq E < S < Y \leq N = A$

Conclusions:

I. $N > E$

II. $S \leq A$

In this question, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- (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 both conclusions I and II are true
(e) If neither conclusion I nor II is true

Ans.(a)

Q9. Statements: $G = J \geq X < C < B < M$

Conclusions:

I. $G > B$

II. $G \leq B$

In this question, the relationship between different elements is shown in the statements. The statements are followed by two conclusions. Study the conclusions based on the given statements and select the appropriate answer:

- (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 both conclusions I and II are true
(e) If neither conclusion I nor II is true

Ans.(c)

Q10. In which direction is point T with respect to point Q?

Read the given instructions carefully and answer the related question:

From point P, Rohan walks 10 km towards the East to reach point Q, then takes a left turn and walks 14 km to reach point R. He then takes a right turn and walks 6 km to reach point S. After that, he takes another right turn and walks 11 km to reach point T. Finally, he takes a left turn and walks 9 km to reach point U.

- (a) North-east
(b) North
(c) South-west
(d) South-east
(e) West

Ans.(a)

Q11. What is the total distance covered by Rohan?

Read the given instructions carefully and answer the related question:

From point P, Rohan walks 10 km towards the East to reach point Q, then takes a left turn and walks 14 km to reach point R. He then takes a right turn and walks 6 km to reach point S. After that, he takes another right turn and walks 11 km to reach point T. Finally, he takes a left turn and walks 9 km to reach point U.

- (a) 35km
- (b) 48km
- (c) 50km
- (d) 24km
- (e) 40km

Ans.(c)

Q12. Which point is *not* in north-east of point Q?

Read the given instructions carefully and answer the related question:

From point P, Rohan walks 10 km towards the East to reach point Q, then takes a left turn and walks 14 km to reach point R. He then takes a right turn and walks 6 km to reach point S. After that, he takes another right turn and walks 11 km to reach point T. Finally, he takes a left turn and walks 9 km to reach point U.

- (a) Point S
- (b) Point P
- (c) None of these
- (d) Point T
- (e) Point U

Ans.(b)

Q13. U plays game on which day?

Read the given instructions carefully and answer the related question:

Seven persons P, Q, R, S, T, U and V play a game on different days of a week starting from Monday to Sunday. The information of persons is not used in same manner as given.

Two persons play game before S. One person plays game between S and Q. R plays game three persons before P. T plays game before P but not on Thursday. V plays game on Sunday.

- (a) Tuesday
- (b) Thursday
- (c) Saturday
- (d) Monday
- (e) Friday

Ans.(c)

Q14. If all the persons play game in alphabetical order from Monday to Sunday, then how many persons will remain same on their position?

Read the given instructions carefully and answer the related question:

Seven persons P, Q, R, S, T, U and V play a game on different days of a week starting from Monday to Sunday. The information of persons is not used in same manner as given.

Two persons play game before S. One person plays game between S and Q. R plays game three persons before P. T plays game before P but not on Thursday. V plays game on Sunday.

- (a) Four
- (b) Three
- (c) One
- (d) Two
- (e) None

Ans.(d)

Q15. Which of the following statement is correct?

- I. T plays game on Tuesday
- II. One person lays game between R and S
- III. Q plays game after U

Read the given instructions carefully and answer the related question:

Seven persons P, Q, R, S, T, U and V play a game on different days of a week starting from Monday to Sunday. The information of persons is not used in same manner as given.

Two persons play game before S. One person plays game between S and Q. R plays game three persons before P. T plays game before P but not on Thursday. V plays game on Sunday.

- (a) Only I
- (b) Only II
- (c) Only I and II
- (d) Only III
- (e) Only II and III

Ans.(c)

Q16. Who among the following plays game on Monday?

Read the given instructions carefully and answer the related question:

Seven persons P, Q, R, S, T, U and V play a game on different days of a week starting from Monday to Sunday. The information of persons is not used in same manner as given.

Two persons play game before S. One person plays game between S and Q. R plays game three persons before P. T plays game before P but not on Thursday. V plays game on Sunday.

- (a) R
- (b) U
- (c) T
- (d) P
- (e) Q

Ans.(a)

Q17. If R is related to S, in the similar way P is related to U, then who among the following is related to Q?

Read the given instructions carefully and answer the related question:

Seven persons P, Q, R, S, T, U and V play a game on different days of a week starting from Monday to Sunday. The information of persons is not used in same manner as given.

Two persons play game before S. One person plays game between S and Q. R plays game three persons before P. T plays game before P but not on Thursday. V plays game on Sunday.

- (a) T
- (b) S
- (c) R
- (d) P
- (e) U

Ans.(b)

Q18. Who among the following is third lightest person?

Read the given instructions carefully and answer the related question:

Six persons J, K, L, M, N, P are of different weight but not in same order as given.

M is heavier than K but lighter than J. P is heavier than L but lighter than K. Weight of second heaviest person is 80kg. Only one person is heavier than N.

- (a) P
- (b) L
- (c) M
- (d) J
- (e) K

Ans.(e)

Q19. If K's weight is 72 kg, then what could be the possible weight of M?

Read the given instructions carefully and answer the related question:

Six persons J, K, L, M, N, P are of different weight but not in same order as given.

M is heavier than K but lighter than J. P is heavier than L but lighter than K. Weight of second heaviest person is 80kg. Only one person is heavier than N.

- (a) 84kg
- (b) 82kg
- (c) 70kg
- (d) 75kg
- (e) 71kg

Ans.(d)

Q20. How many persons are heavier than P?

Read the given instructions carefully and answer the related question:

Six persons J, K, L, M, N, P are of different weight but not in same order as given.

M is heavier than K but lighter than J. P is heavier than L but lighter than K. Weight of second heaviest person is 80kg. Only one person is heavier than N.

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

Ans.(b)

Q21. Which element is sixth to the right of the element which is fourth from the left end?

Study the following series carefully and answer the questions given below.

O 7 % R K 3 @ E 9 T # S 5 \$ A P 1 ! U 8 ^ M Q 4 & N 6 Z

- (a) @
- (b) 9
- (c) T
- (d) E
- (e) #

Ans.(c)

Q22. How many vowels are immediately preceded by symbol and immediately followed by digit in the given series?

Study the following series carefully and answer the questions given below.

O 7 % R K 3 @ E 9 T # S 5 \$ A P 1 ! U 8 ^ M Q 4 & N 6 Z

- (a) Three
- (b) Four
- (c) One
- (d) Two
- (e) None of these

Ans.(d)

Q23. If last five elements are dropped from the series, which element will be ninth from right end?

Study the following series carefully and answer the questions given below.

O 7 % R K 3 @ E 9 T # S 5 \$ A P 1 ! U 8 ^ M Q 4 & N 6 Z

- (a) A
- (b) !
- (c) P
- (d) S
- (e) \$

Ans.(a)

Q24. Which element is sixth to the left of the fifth digit from the right end?

Study the following series carefully and answer the questions given below.

O 7 % R K 3 @ E 9 T # S 5 \$ A P 1 ! U 8 ^ M Q 4 & N 6 Z

- (a) E
- (b) @

(c) R

(d) K

(e) 7

Ans.(b)

Q25. How many letters in the series are immediately preceded by a digit and immediately followed by a digit?

Study the following series carefully and answer the questions given below.

O 7 % R K 3 @ E 9 T # S 5 \$ A P 1 ! U 8 ^ M Q 4 & N 6 Z

(a) One

(b) Two

(c) Three

(d) Four

(e) None

Ans.(e)

Q26. What is the code for “Gloves” in the given code language?

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

In a certain code language:

“Yellow box sparkle gloves” is coded as “ps rm fd er”

“Gloves shiny spectacles yellow” is coded as “fd gh st ps”

“Box shiny new spectacles” is coded as “gh st gi rm”

“Light new yellow box” is coded as “ps gi rm hn”

(a) rm

(b) fd

(c) st

(d) gi

(e) Can't be determined

Ans.(b)

Q27. Which word is coded as “gi” in the given code language?

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

In a certain code language:

“Yellow box sparkle gloves” is coded as “ps rm fd er”

“Gloves shiny spectacles yellow” is coded as “fd gh st ps”

“Box shiny new spectacles” is coded as “gh st gi rm”

“Light new yellow box” is coded as “ps gi rm hn”

(a) Yellow

(b) Box

(c) Light

(d) Gloves

(e) New

Ans.(e)

Q28. Which among the following is definitely correctly matched?

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

In a certain code language:

“Yellow box sparkle gloves” is coded as “ps rm fd er”

“Gloves shiny spectacles yellow” is coded as “fd gh st ps”

“Box shiny new spectacles” is coded as “gh st gi rm”

“Light new yellow box” is coded as “ps gi rm hn”

(a) Yellow – fd

(b) Gloves – st

(c) Light – hn

(d) Shiny – gh

(e) New – er

Ans.(c)

Q29. If “shiny shoes” is coded as “jl gh” then what is the possible code for “black spectacles”?

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

In a certain code language:

“Yellow box sparkle gloves” is coded as “ps rm fd er”

“Gloves shiny spectacles yellow” is coded as “fd gh st ps”

“Box shiny new spectacles” is coded as “gh st gi rm”

“Light new yellow box” is coded as “ps gi rm hn”

(a) gi er

(b) gh si

(c) st op

(d) pa er

(e) jl er

Ans.(c)

Q30. If the code for “White light” is “th hn” then what may be the code of “white flower”?

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

In a certain code language:

“Yellow box sparkle gloves” is coded as “ps rm fd er”

“Gloves shiny spectacles yellow” is coded as “fd gh st ps”

“Box shiny new spectacles” is coded as “gh st gi rm”

“Light new yellow box” is coded as “ps gi rm hn”

(a) th er

(b) bh th

(c) th st

(d) hn er

(e) ps th

Ans.(b)

Q31. If the digits of the number “589421367” are arranged in ascending order from left to right, the position of how many digits remain unchanged?

- (a) Three
- (b) Four
- (c) One
- (d) Two
- (e) None of these

Ans.(c)

Q32. Statements:

Only a few artists are creative

All painters are creative

Conclusions:

I. Some artists are painters

II. Some artists are not creative

In each question below, some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

Ans.(b)

Q33. Statements:

Only a few remote are devices.

Some devices are portable.

Conclusions:

I. Some remote are portable

II. No remote are portable

In each question below, some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

- (a) If only conclusion I follows
- (b) If only conclusion II follows
- (c) If either conclusion I or II follows
- (d) If neither conclusion I nor II follows
- (e) If both conclusions I and II follow

Ans.(c)

Q34. Statements:

All apples are mango

No apples is berry

Conclusions:

I. Some mango are not berry

II. All mango being berry is a possibility

In each question below, some statements are given followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly known facts.

(a) If only conclusion I follows

(b) If only conclusion II follows

(c) If either conclusion I or II follows

(d) If neither conclusion I nor II follows

(e) If both conclusions I and II follow

Ans.(a)

Q35. In the word "IMAGINED" each vowel is changed to its immediately succeeding letter in the English alphabet and each consonant is changed to its immediately preceding letter. After the changes, how many vowels are there in the newly formed word?

(a) None

(b) One

(c) Two

(d) Three

(e) Four

Ans.(a)

Q36. Four of the following five are alike in a certain way and thus form a group.

Find the one which does not belong to the group.

Read the given information carefully and answer the related questions.

Eight persons A, B, C, D, E, F, G and H sit around a square-shaped table in such a way that four persons sit at each corner facing outside and four persons sit at the middle of each side facing inside.

B sits third to the right of E. Two persons sit between B and D. H sits immediate right of D. One person sits between H and C. C and D are not immediate neighbours. F sits three places away from C. One person sit between F and G. A faces outside.

(a) B-H

(b) A-F

(c) D-G

(d) E-F

(e) A-C

Ans.(b)

Q37. Who sits fifth to the right of A?

Read the given information carefully and answer the related questions.

Eight persons A, B, C, D, E, F, G and H sit around a square-shaped table in such a way that four persons sit at each corner facing outside and four persons sit at the middle of each side facing inside.

B sits third to the right of E. Two persons sit between B and D. H sits immediate right of D. One person sits between H and C. C and D are not immediate neighbours. F sits three places away from C. One person sits between F and G. A faces outside.

- (a) G
- (b) B
- (c) D
- (d) H
- (e) E

Ans.(e)

Q38. How many persons sit between E and D when counted clockwise from D?

Read the given information carefully and answer the related questions.

Eight persons A, B, C, D, E, F, G and H sit around a square-shaped table in such a way that four persons sit at each corner facing outside and four persons sit at the middle of each side facing inside.

B sits third to the right of E. Two persons sit between B and D. H sits immediate right of D. One person sits between H and C. C and D are not immediate neighbours. F sits three places away from C. One person sits between F and G. A faces outside.

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

Ans.(e)

Q39. If H is related to C and in the same way F is related to G then who is related to D?

Read the given information carefully and answer the related questions.

Eight persons A, B, C, D, E, F, G and H sit around a square-shaped table in such a way that four persons sit at each corner facing outside and four persons sit at the middle of each side facing inside.

B sits third to the right of E. Two persons sit between B and D. H sits immediate right of D. One person sits between H and C. C and D are not immediate neighbours. F sits three places away from C. One person sits between F and G. A faces outside.

- (a) A
- (b) E
- (c) C
- (d) G
- (e) F

Ans.(b)

Q40. Who among the following persons are facing inside?

- I. B
- II. G
- III. D

Read the given information carefully and answer the related questions.

Eight persons A, B, C, D, E, F, G and H sit around a square-shaped table in such a way that four persons sit at each corner facing outside and four persons sit at the middle of each side facing inside.

B sits third to the right of E. Two persons sit between B and D. H sits immediate right of D. One person sits between H and C. C and D are not immediate neighbours. F sits three places away from C. One person sit between F and G. A faces outside.

- (a) Only I
- (b) Only II and III
- (c) Only III
- (d) Only I and II
- (e) All I, II and III

Ans.(b)

Directions (41-45): The table shows the number of workshops (science, economics, social science) attended by four students. Read the table to answer the following questions.

Student	Science	Economic	Social science
A	136	188	100
B	134	122	105
C	150	120	132
D	125	80	120

Q41. Find the ratio of science workshops attended by A to Economics workshop attended by C.

- (a) 17:15
- (b) 12:17
- (c) 13:11
- (d) 14:13
- (e) 15:11

Ans.(a)

Q42. Find the average number of science workshops attended by A, B and C.

- (a) 110
- (b) 120
- (c) 130
- (d) 140
- (e) 150

Ans.(d)

Q43. Find the economics workshops attended by C and D together is what percentage more than the social science workshop attended by A.

- (a) 100
- (b) 120
- (c) 130
- (d) 140
- (e) 150

Ans.(a)

Q44. If E attended 25% more economic workshop than that of A. find the difference between economics workshops attended by E and social science workshop attended by B.

- (a) 110
- (b) 120
- (c) 130
- (d) 140
- (e) 150

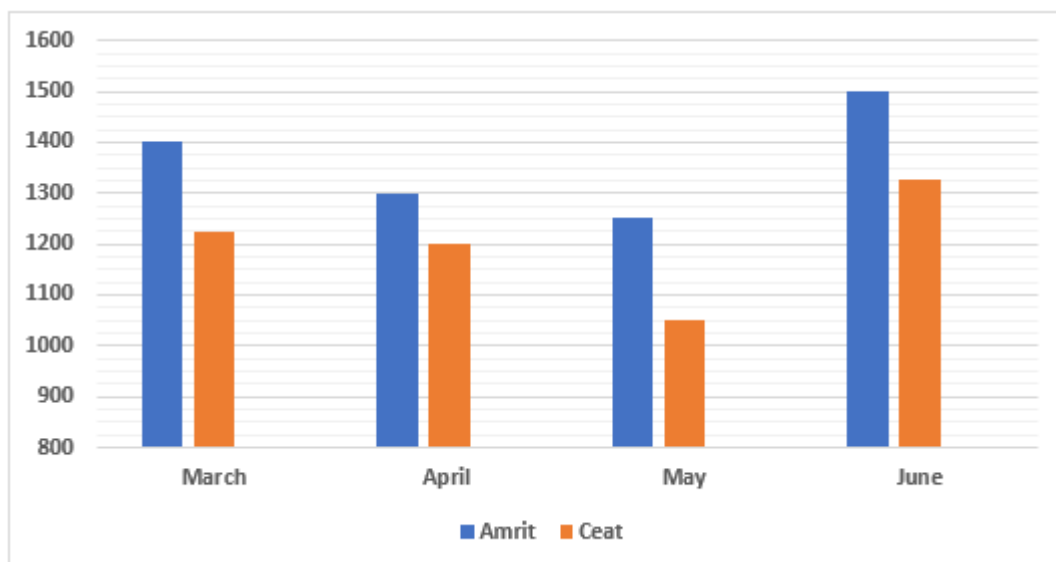
Ans.(c)

Q45. The ratio of science to mathematics workshops attended by C is 3:1, then find the mathematic workshop attended by C is what percentage of social science workshops attended by D.

- (a) 41.67
- (b) 12.67
- (c) 33.12
- (d) 45
- (e) 49

Ans.(a)

Directions (46-50): The bar graph given below shows the profit earned by Amrit and Ceat in four different months.



Q46. Find the ratio of profit earned by Ceat in May to profit earned by Amrit in June.

- (a) 1:15
- (b) 7:10
- (c) 3:11
- (d) 14:3
- (e) 5:1

Ans.(b)

Q47. Find the average of profit earned by Ceat in all the given months

- (a) 1100
- (b) 1200
- (c) 1300
- (d) 1400
- (e) 1500

Ans.(b)

Q48. If the ratio of profit earned by Amrit in June to July is 3:2, then find the difference between profit earned by Amrit in July and Ceat in May.

- (a) 50
- (b) 40
- (c) 30
- (d) 20
- (e) 10

Ans.(a)

Q49. Find the sum of total profit earned by both in the month of April and May.

- (a) 4800
- (b) 4020
- (c) 3200
- (d) 4400
- (e) 2500

Ans.(a)

Q50. Profit earned by Ceat in March and April is what percentage of profit earned by Amrit in June.

- (a) 110.67
- (b) 121.67
- (c) 161.67
- (d) 140.67
- (e) 150.67

Ans.(c)

Q51. A train crosses a vertical pole in 25 seconds while moving at a speed of 72 km/h. If the speed of the train is increased by 18 km/h, find how much less time (in seconds) it will take to cross the same pole.

- (a) 4
- (b) 5
- (c) 9
- (d) 7
- (e) 12

Ans.(b)

Q52. A shopkeeper marks an article 40% above its cost price and allows a 20% discount on the marked price. Find the profit percentage earned by the shopkeeper.

- (a) 12%
- (b) 10%
- (c) 15%
- (d) 20%
- (e) 18%

Ans.(a)

Q53. The ratio of the present ages of Dimpi and Kajal is 2 : 3. The sum of Dimpi's age three years ago and Kajal's age five years hence is 52 years. Find the present age (in years) of Dimpi.

- (a) 25
- (b) 15
- (c) 12
- (d) 20
- (e) 10

Ans.(d)

Q54. Tanmay and Ajay started a business with investments of Rs. 5600 and Rs. 4200 respectively. At the end of the year, Tanmay's share of the profit is Rs. 8400.

Find the total profit (in Rs) earned by the business.

- (a) 16300
- (b) 19200
- (c) 15400
- (d) 14200
- (e) 14700

Ans.(e)

Q55. The weight of A is 200 kg. The weight of B is 25% more than that of C, and the weight of C is 20% more than that of A. Find the sum of the weights (in kg) of A, B, and C.

- (a) 800
- (b) 770
- (c) 740

(d) 630

(e) 690

Ans.(c)

Q56. The ratio of milk to water in a vessel is 9 : 5 respectively. If 10 liters of water are added, the ratio of milk to water in the new mixture becomes 3 : 5 respectively. Find the initial quantity (in liters) of milk in the vessel.

(a) 10

(b) 12

(c) 9

(d) 8

(e) 5

Ans.(c)

Q57. The length of a rectangle is 8 cm more than its breadth. If the perimeter of the rectangle is 40 cm, find the area of the rectangle (in cm^2).

(a) 84

(b) 90

(c) 72

(d) 68

(e) 80

Ans.(a)

Q58. A man invested Rs P at 20% per annum simple interest for 6 years and earned an interest of Rs 2880. Find the value of P – 200.

(a) 2400

(b) 2000

(c) 2100

(d) 1900

(e) 2200

Ans.(e)

Q59. A number is increased by 40%, and the same number is then decreased by 80%. If the difference between the two results is 360, find the original number.

(a) 400

(b) 100

(c) 200

(d) 300

(e) 250

Ans.(d)

Q60. A boat can travel 24 km downstream in 3 hours and the same distance upstream in 6 hours. Find the speed of the boat in still water (in km/hr).

- (a) 4
- (b) 6
- (c) 5
- (d) 7
- (e) 8

Ans.(b)

Q61. 7, 14, 28, 52, 112, 224

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 7
- (b) 52
- (c) 28
- (d) 224
- (e) 112

Ans.(b)

Q62. 141, 129, 112, 105, 93, 81, 69

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 105
- (b) 112
- (c) 93
- (d) 81
- (e) 69

Ans.(b)

Q63. 50, 51, 57, 70, 94, 131, 186

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 51
- (b) 57
- (c) 131
- (d) 186
- (e) 50

Ans.(d)

Q64. 212, 228, 253, 289, 338, 400, 483

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 400

- (b) 212
- (c) 228
- (d) 289
- (e) 483

Ans.(a)

Q65. 2, 3, 6, 22, 89, 446, 2677

In each of these questions a number series is given. In each series only one number is wrong. Find out the wrong number.

- (a) 2
- (b) 6
- (c) 3
- (d) 89
- (e) 22

Ans.(b)

Q66.

$$\sqrt[3]{729} + 37\frac{1}{2}\% \text{ of } 5\frac{1}{3} = ? + 2$$

What should come in place of question mark (?) in the following questions?

- (a) 9
- (b) $8\frac{1}{3}$
- (c) 7
- (d) $9\frac{1}{3}$
- (e) 8

Ans.(a)

Q67. $? \times 65 \div 72 = 195 \times 352 \div 192$

What should come in place of question mark (?) in the following questions?

- (a) 369
- (b) 396
- (c) 594
- (d) 297
- (e) 376

Ans.(b)

Q68. $(444 \div 4) + (625 \div 25) + (2991 \div 3) = ?$

What should come in place of question mark (?) in the following questions?

- (a) 1153
- (b) 1143
- (c) 1113

(d) 1123

(e) 1133

Ans.(e)

Q69.

$$\sqrt{6.25} + 5\frac{1}{5} \times 7\frac{4}{13} + ? = 72$$

What should come in place of question mark (?) in the following questions?

(a) 30.5

(b) 32.5

(c) 31.5

(d) 29.5

(e) 25

Ans.(c)

Q70.

$$(\sqrt{7921} - \sqrt[3]{2197}) \times \frac{1}{4} = ?$$

What should come in place of question mark (?) in the following questions?

(a) 20

(b) 19

(c) 18

(d) 17

(e) 16

Ans.(b)

Q71.

$$266\frac{2}{3}\% \text{ of } 153 + 58\frac{1}{3}\% \text{ of } 300 = ?$$

What should come in place of question mark (?) in the following questions?

(a) 583

(b) 493

(c) 575

(d) 543

(e) 549

Ans.(a)

Q72. $77077 \div 7007 \times 125 \div 5 \times 2 = ?$

What should come in place of question mark (?) in the following questions?

(a) 275

(b) 550

(c) 1100

(d) 2200

(e) 1650

Ans.(b)

Q73. 25% of 124 + 35% of 60 = ?

What should come in place of question mark (?) in the following questions?

- (a) 52
- (b) 57
- (c) 62
- (d) 67
- (e) 72

Ans.(a)

Q74. $8557 + 1723 - 1231 - 7321 = (?)^3$

What should come in place of question mark (?) in the following questions?

- (a) 11
- (b) 12
- (c) 13
- (d) 14
- (e) 15

Ans.(b)

Q75.

$$(?)^2 = 39 \times 1323 \times \frac{1}{117}$$

What should come in place of question mark (?) in the following questions?

- (a) 19
- (b) 21
- (c) 24
- (d) 27
- (e) 18

Ans.(b)

Q76.

$$\sqrt{?} \times \sqrt{3025} = 2695$$

- (a) 2401
- (b) 2209
- (c) 2601
- (d) 2304
- (e) 2400

Ans.(a)

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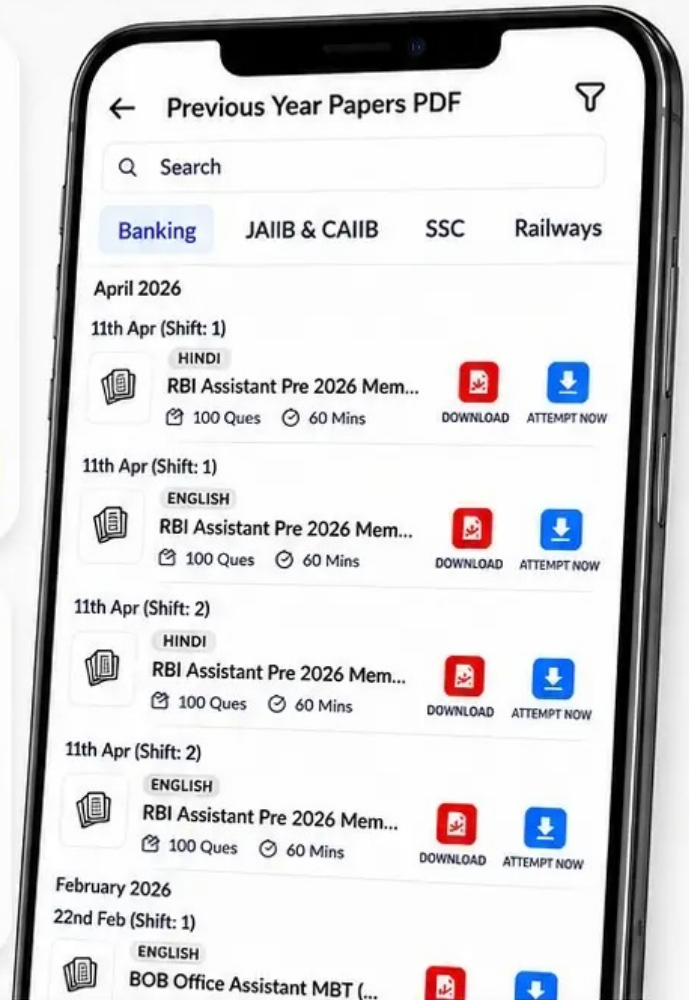
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Q77.

$$(98)^2 + (?) = (150)^2 - (80)^2 - 737$$

- (a) 6084
- (b) 5759
- (c) 5777
- (d) 6724
- (e) 5658

Ans.(b)

Q78. $48 + 8 \times 0.75 - 5 = ?$

- (a) 22
- (b) 36
- (c) 49
- (d) 56
- (e) 46

Ans.(c)

Q79. $18.657 - 7.549 - 4.111 - 1.630 = ?$

- (a) 4.673
- (b) 6.893
- (c) 6.562
- (d) 5.367
- (e) 6.367

Ans.(d)

Q80. $2950 \div 12.5 + 160 = ?$

- (a) 392
- (b) 390
- (c) 396
- (d) 394
- (e) 400

Ans.(c)