

IBPS RRB Clerk Prelims MBT (Based on 7th Dec 2025 S2)

Q1. Which element is 12th from the left end?

Read the given series carefully and answer the related question:

T % 7 Q B @ 3 A M & 9 \$ Z 8 R ! 6 # T 2 ^ K 9 L \$ C

- (a) A
- (b) 9
- (c) 8
- (d) \$
- (e) 6

Ans.(d)

Q2. How many digits are there in the series that are immediately followed by a symbol and preceded by letter?

Read the given series carefully and answer the related question:

T % 7 Q B @ 3 A M & 9 \$ Z 8 R ! 6 # T 2 ^ K 9 L \$ C

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

Ans.(a)

Q3. Which element is 4th to the right of the 3rd digit from left end?

Read the given series carefully and answer the related question:

T % 7 Q B @ 3 A M & 9 \$ Z 8 R ! 6 # T 2 ^ K 9 L \$ C

- (a) 8
- (b) K
- (c) 6
- (d) #
- (e) R

Ans.(e)

Q4. If all the symbols are dropped from the series, then which element is sixth from the left end?

Read the given series carefully and answer the related question:

T % 7 Q B @ 3 A M & 9 \$ Z 8 R ! 6 # T 2 ^ K 9 L \$ C

- (a) A
- (b) M
- (c) 3
- (d) B
- (e) K

Ans.(a)



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Q5. How many letters in the series are immediately preceded by a symbol and immediately followed by a letter?

Read the given series carefully and answer the related question:

T % 7 Q B @ 3 A M & 9 \$ Z 8 R ! 6 # T 2 ^ K 9 L \$ C

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

Ans.(e)

Q6. Who was born three persons after G?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on different days of a week from Monday to Sunday (not necessarily in the same order).

Three persons were born between B and C. Only two persons were born before C. D was born two persons before F. Two persons were born between A and D. A was born immediately before E. E was not born on Tuesday.

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

Ans.(c)

Q7. How many persons were born between E and F?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on different days of a week from Monday to Sunday (not necessarily in the same order).

Three persons were born between B and C. Only two persons were born before C. D was born two persons before F. Two persons were born between A and D. A was born immediately before E. E was not born on Tuesday.

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

Ans.(a)

Q8. Which of the following combinations is correct?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on different days of a week from Monday to Sunday (not necessarily in the same order).

Three persons were born between B and C. Only two persons were born before C. D was born two persons before F. Two persons were born between A and D. A was born immediately before E. E was not born on Tuesday.

- (a) E – Tuesday
- (b) F – Wednesday
- (c) D – Friday
- (d) A – Saturday
- (e) G – Monday

Ans.(e)

Q9. Who was born on Sunday?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on different days of a week from Monday to Sunday (not necessarily in the same order).

Three persons were born between B and C. Only two persons were born before C. D was born two persons before F. Two persons were born between A and D. A was born immediately before E. E was not born on Tuesday.

- (a) A
- (b) B
- (c) D
- (d) E
- (e) F

Ans.(b)

Q10. Which of the following statements is/are not true?

- I. Three persons was born before A.
- II. F was born on Thursday
- III. No person was born between G and C.

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on different days of a week from Monday to Sunday (not necessarily in the same order).

Three persons were born between B and C. Only two persons were born before C. D was born two persons before F. Two persons were born between A and D. A was born immediately before E. E was not born on Tuesday.

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

Ans.(a)

Q11. Statements: $P < Q > J \geq R = K < T < U$

Conclusions:

I. $Q > T$

II. $U > R$

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

- (a) Only conclusion I is true
- (b) Only conclusion II is true
- (c) Either conclusion I or II is true
- (d) Neither conclusion I nor II is true
- (e) Both conclusions I and II are true

Ans.(b)

Q12. Statements: $A \geq E > N = O \leq S < G = I$

Conclusions:

I. $E > G$

II. $A < S$

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

- (a) Only conclusion I is true
- (b) Only conclusion II is true
- (c) Either conclusion I or II is true
- (d) Neither conclusion I nor II is true
- (e) Both conclusions I and II are true

Ans.(d)

Q13. In the word 'CHANGE', how many pairs of the letters have the same number of letters between them (both forward and backward direction) as in the English alphabet?

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

Ans.(d)

Q14. If "Service sector" is coded as "ot qr" then what is the code for boost?

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

In a certain coded language

"Utility goods new supply" is coded as "ta pm rp ke"

"Market that needs goods" is coded as "zu lx pm vo"

"Supply grows market utility" is coded as "ta ke zu mj"

"That utility boost service" is coded as "lx ta yt qr"

- (a) mj
- (b) ta
- (c) zu
- (d) lx
- (e) yt

Ans.(e)

Q15. Which word is coded as 'pm rp'?

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

In a certain coded language

"Utility goods new supply" is coded as "ta pm rp ke"

"Market that needs goods" is coded as "zu lx pm vo"

"Supply grows market utility" is coded as "ta ke zu mj"

"That utility boost service" is coded as "lx ta yt qr"

- (a) goods improve
- (b) market goods
- (c) service new
- (d) New goods
- (e) Cannot be determined

Ans.(d)

Q16. Which of the following statement(s) is/are definitely correct?

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

In a certain coded language

"Utility goods new supply" is coded as "ta pm rp ke"

"Market that needs goods" is coded as "zu lx pm vo"

"Supply grows market utility" is coded as "ta ke zu mj"

"That utility boost service" is coded as "lx ta yt qr"

- (a) That - zu
- (b) Market - lx
- (c) Needs - vo
- (d) supply - rp
- (e) All are correct

Ans.(c)

Q17. What is the code for 'Supply'?

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

In a certain coded language

"Utility goods new supply" is coded as "ta pm rp ke"

"Market that needs goods" is coded as "zu lx pm vo"

"Supply grows market utility" is coded as "ta ke zu mj"

"That utility boost service" is coded as "lx ta yt qr"

- (a) mj
- (b) pm
- (c) ta
- (d) vo
- (e) ke

Ans.(e)

Q18. Which among the following is coded as “That Utility”?

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

In a certain coded language

“Utility goods new supply” is coded as “ta pm rp ke”

“Market that needs goods” is coded as “zu lx pm vo”

“Supply grows market utility” is coded as “ta ke zu mj”

“That utility boost service” is coded as “lx ta yt qr”

- (a) zu ta
- (b) ta lx
- (c) ke zu
- (d) mj zu
- (e) ta pm

Ans.(b)

Q19. How is H related to B?

Study the information carefully and answer the questions given below.

E is the only daughter of C. F is the sister-in-law of C. D is the mother of F. A is the father of B who is the father of H. G is the sister of A. There are three generations in the family. No single parent is there in the family.

- (a) Daughter
- (b) Nephew
- (c) Son
- (d) Father
- (e) Son-in-law

Ans.(c)

Q20. How many female members are there in the family?

Study the information carefully and answer the questions given below.

E is the only daughter of C. F is the sister-in-law of C. D is the mother of F. A is the father of B who is the father of H. G is the sister of A. There are three generations in the family. No single parent is there in the family.

- (a) Three
- (b) Four
- (c) Five
- (d) Two
- (e) Cannot be determined

Ans.(c)

Q21. If M is married to F, then how M is related to B?

Study the information carefully and answer the questions given below.

E is the only daughter of C. F is the sister-in-law of C. D is the mother of F. A is the father of B who is the father of H. G is the sister of A. There are three generations in the family. No single parent is there in the family.

- (a) Father
- (b) Brother
- (c) Uncle
- (d) Brother-in-law
- (e) Can't be determined

Ans.(d)

Q22. Who among the following was born on 15 December?

Read the given information carefully and answer the related questions:

Six persons A, B, C, D, E and F were born on two different dates – 15 and 22 of three different months – June, September and December in same year. The persons were not born in the same order as given.

C was born in the month having 31 days. One person was born between C and B. D and B were born in same month. A was born before F but both were born on same date. E was not born on an even numbered date.

- (a) E
- (b) C
- (c) D
- (d) F
- (e) B

Ans.(b)

Q23. How many persons were born before D?

Read the given information carefully and answer the related questions:

Six persons A, B, C, D, E and F were born on two different dates – 15 and 22 of three different months – June, September and December in same year. The persons were not born in the same order as given.

C was born in the month having 31 days. One person was born between C and B. D and B were born in same month. A was born before F but both were born on same date. E was not born on an even numbered date.

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

Ans.(c)

Q24. F was born on which of the following date?

Read the given information carefully and answer the related questions:

Six persons A, B, C, D, E and F were born on two different dates – 15 and 22 of three different months – June, September and December in same year. The persons were not born in the same order as given. C was born in the month having 31 days. One person was born between C and B. D and B were born in same month. A was born before F but both were born on same date. E was not born on an even numbered date.

- (a) 22 June
- (b) 15 December
- (c) 15 September
- (d) 22 September
- (e) 22 December

Ans.(e)

Q25. Four of the following five are similar in a certain manner and form a group, which among the following is not related to the group?

Read the given information carefully and answer the related questions:

Six persons A, B, C, D, E and F were born on two different dates – 15 and 22 of three different months – June, September and December in same year. The persons were not born in the same order as given. C was born in the month having 31 days. One person was born between C and B. D and B were born in same month. A was born before F but both were born on same date. E was not born on an even numbered date.

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

Ans.(a)

Q26. Who among the following was born immediately after A?

Read the given information carefully and answer the related questions:

Six persons A, B, C, D, E and F were born on two different dates – 15 and 22 of three different months – June, September and December in same year. The persons were not born in the same order as given. C was born in the month having 31 days. One person was born between C and B. D and B were born in same month. A was born before F but both were born on same date. E was not born on an even numbered date.

- (a) F
- (b) C
- (c) E
- (d) B
- (e) D

Ans.(d)

Q27. Which of the following will be the next element in the given series.

AC4 BD7 CE10 DF13 EG16 ?

- (a) IH19
- (b) HI20
- (c) FG19
- (d) FH19
- (e) FH18

Ans.(d)

Q28. What is the direction of point B with respect to point H?

Read the given information carefully and answer the related questions:

Point A is 10 m west of point B, which is 8 m north of point C. Point D is 7 m east of point C. Point E is 5 m south of point D. Point F is 6 m west of point E. Point G is 4 m north of point F and 3 m east of point H.

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

Ans.(c)

Q29. What is shortest distance between point H and point F?

Read the given information carefully and answer the related questions:

Point A is 10 m west of point B, which is 8 m north of point C. Point D is 7 m east of point C. Point E is 5 m south of point D. Point F is 6 m west of point E. Point G is 4 m north of point F and 3 m east of point H.

- (a) 5m
- (b) 17m
- (c) 12m
- (d) $\sqrt{218}$ m
- (e) $\sqrt{61}$ m

Ans.(a)

Q30. Four of the following five are similar in a certain manner and form a group, which of the following is not related to the group?

Read the given information carefully and answer the related questions:

Point A is 10 m west of point B, which is 8 m north of point C. Point D is 7 m east of point C. Point E is 5 m south of point D. Point F is 6 m west of point E. Point G is 4 m north of point F and 3 m east of point H.

- (a) A-H
- (b) C-F
- (c) B-E

(d) B-G

(e) F-D

Ans.(e)

Q31. Statements:

Only a few managers are leaders.

All leaders are planners.

Conclusions:

I. Some managers are planners

II. Some leaders are not managers

The following question contains some statements followed by two conclusions numbered I and II. Assume that all the statements are true, even if they seem to differ from commonly known facts. Analyze both conclusions and decide which one logically follows from the given statements.

(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)

Q32. Statements:

Only a few crate are jug.

No box is jug.

Conclusions:

I. All box are crate

II. No box are crate

The following question contains some statements followed by two conclusions numbered I and II. Assume that all the statements are true, even if they seem to differ from commonly known facts. Analyze both conclusions and decide which one logically follows from the given statements.

(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.(d)

Q33. Statements:

Only a few writers are poets.

All poets are critics.

Some critics are lecturers.

Conclusions:

I. Some writers are lecturers

II. No writers are lecturers

The following question contains some statements followed by two conclusions numbered I and II. Assume that all the statements are true, even if they seem to differ from commonly known facts. Analyze both conclusions and decide which one logically follows from the given statements.

- (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:

Only a few chefs are bakers.

Some bakers are cooks.

No cooks are authors.

Conclusions:

I. Some chefs are cooks

II. Some bakers are not authors

The following question contains some statements followed by two conclusions numbered I and II. Assume that all the statements are true, even if they seem to differ from commonly known facts. Analyze both conclusions and decide which one logically follows from the given statements.

- (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)

Q35. In the word 'INTRODUCE', if the letters are arranged in alphabetical order from left, then which letter will be the 6th letter from left end?

- (a) I
- (b) O
- (c) R
- (d) N
- (e) T

Ans.(b)

Q36. Four of the following five are similar in a certain manner and form a group. Who among the following is not related to the group?

Read the given information carefully and answer the related question:

Eight persons A, B, C, D, E, F, G and H sit around a square shaped table, but not in same order as given. Four persons sit at the corner of the table facing inside and rest four persons sit at the middle of each side facing outside.

D sits immediate right of H. Three persons sit between D and A. C sits second to the right of A. No one sits between E and B. G sits third to the left of E. G faces inside.

- (a) A
- (b) B
- (c) H
- (d) G
- (e) F

Ans.(a)

Q37. What is the position of B with respect to H?

Read the given information carefully and answer the related question:

Eight persons A, B, C, D, E, F, G and H sit around a square shaped table, but not in same order as given. Four persons sit at the corner of the table facing inside and rest four persons sit at the middle of each side facing outside.

D sits immediate right of H. Three persons sit between D and A. C sits second to the right of A. No one sits between E and B. G sits third to the left of E. G faces inside.

- (a) Fourth to the right
- (b) Third to the right
- (c) Immediate left
- (d) Second to the left
- (e) Second to the right

Ans.(d)

Q38. Who among the following sits immediate left of C?

Read the given information carefully and answer the related question:

Eight persons A, B, C, D, E, F, G and H sit around a square shaped table, but not in same order as given. Four persons sit at the corner of the table facing inside and rest four persons sit at the middle of each side facing outside.

D sits immediate right of H. Three persons sit between D and A. C sits second to the right of A. No one sits between E and B. G sits third to the left of E. G faces inside.

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

Ans.(c)

Q39. How many persons sit between G and E, when counted from the left of G?

Read the given information carefully and answer the related question:

Eight persons A, B, C, D, E, F, G and H sit around a square shaped table, but not in same order as given. Four persons sit at the corner of the table facing inside and rest four persons sit at the middle of each side facing outside.

D sits immediate right of H. Three persons sit between D and A. C sits second to the right of A. No one sits between E and B. G sits third to the left of E. G faces inside.

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

Ans.(d)

Q40. Which among the following statement is true?

Read the given information carefully and answer the related question:

Eight persons A, B, C, D, E, F, G and H sit around a square shaped table, but not in same order as given. Four persons sit at the corner of the table facing inside and rest four persons sit at the middle of each side facing outside.

D sits immediate right of H. Three persons sit between D and A. C sits second to the right of A. No one sits between E and B. G sits third to the left of E. G faces inside.

- (a) E faces inside
- (b) H and G are immediate neighbors
- (c) F sits opposite to H
- (d) D sits second to the right of G
- (e) All the statements are true

Ans.(c)

Directions (41-45): The table given below shows the number of guest and number of rooms in five different hotels.

Hotels	Number of rooms	Number of guests
A	34	72
B	39	51
C	52	60
D	39	77
E	40	100

Q41. 51 guests living in $\frac{2}{3}$ rd of the rooms in D. find the remaining number of guests living in per room in D.

- (a) 9
- (b) 3
- (c) 16
- (d) 6
- (e) 2

Ans.(e)

Q42. Find the average number of guests in B, C & A.

- (a) 90
- (b) 73
- (c) 10
- (d) 61
- (e) 92

Ans.(d)

Q43. Find the ratio of number of rooms in A to number of rooms in E.

- (a) 17:20
- (b) 17:13
- (c) 16:17
- (d) 26:23
- (e) 29:23

Ans.(a)

Q44. If number of guests in F is average of guests in A & C and number of rooms in F is 20% less rooms in E. Find the number of guest and rooms in F.

- (a) 66,32
- (b) 32,33
- (c) 66,39
- (d) 61,34
- (e) 21,56

Ans.(a)

Q45. Number of guests in B is what percentage of number of guests in C.

- (a) 89
- (b) 83
- (c) 85
- (d) 86
- (e) 82

Ans.(c)

Directions (46-50): The bar graph shows the number of managers in five companies. Read the data and answer the following question.



Q46. Find the average number of managers in A, C & E.

- (a) 59
- (b) 53
- (c) 56
- (d) 46
- (e) 42

Ans.(c)

Q47. If the ratio of male to female managers in C and E is 3:1 and 1:1 respectively, then find the females managers in C and E.

- (a) 39
- (b) 40
- (c) 36
- (d) 16
- (e) 24

Ans.(b)

Q48. If the number of managers in A is 12.5% less than the manager in F. find the difference between manager in F and D.

- (a) 39
- (b) 40
- (c) 36
- (d) 16
- (e) 24

Ans.(d)

Q49. Managers in C is what percentage of managers in D.

- (a) 80
- (b) 83
- (c) 85
- (d) 86
- (e) 82

Ans.(a)

Q50. Find the ratio of managers in A and D together to managers in E and B together.

- (a) 17:15
- (b) 17:13
- (c) 16:17
- (d) 26:23
- (e) 29:23

Ans.(a)

Q51. The number of pens is three times the number of pencils, and the number of erasers is 12 less than the number of pens. If the average number of pens, pencils, and erasers is 10, find the number of pens.

- (a) 22
- (b) 18
- (c) 6
- (d) 12
- (e) 10

Ans.(b)

Q52. The quantities of milk in three jars A, B, and C are in the ratio 4 : 1 : 2 respectively. The total amount of milk in all three jars together is 28 liters. If 4 liters of milk are added to jar B, find the new ratio of milk in jars A, B, and C respectively.

- (a) 1:2:1
- (b) 2:1:1
- (c) 1:1:2
- (d) 2:1:2
- (e) 1:2:3

Ans.(b)

Q53. A man invested equal amounts in two schemes, Scheme A and Scheme B. Scheme A offers simple interest at 8% per annum for 2 years, while Scheme B offers simple interest at 14% per annum for 2 years. The total simple interest earned from both schemes together is Rs 4,400. Find the amount invested in Scheme A (in Rs).

- (a) 10000
- (b) 12000
- (c) 8000
- (d) 7500
- (e) 9000

Ans.(a)

Q54. Tanisha and Juli started a business together with a total investment of Rs 5,000. After 8 months, Juli left the business. At the end of the year, the profit-sharing ratio of Tanisha to Juli was equal. Find the initial investment of Tanisha (in Rs).

- (a) 2500
- (b) 1500
- (c) 2000
- (d) 3000
- (e) 1000

Ans.(c)

Q55. A train crosses a platform in 21 seconds while running at a speed of 72 km/h. The length of the platform is 60 meters more than the length of the train. Find the length of the train (in meters).

- (a) 120
- (b) 240
- (c) 180
- (d) 150
- (e) 200

Ans.(c)

Q56. The monthly incomes of Mahesh and Hari are in the ratio of 5 : 6 respectively. Mahesh spends 20% of his income on rent, 25% of the remaining amount on EMI, and 10% of the remaining amount on food. He saves the rest of his income. If Mahesh's savings amount to Rs 13,500, find the monthly income (in Rs) of Hari.

- (a) 25000
- (b) 35000
- (c) 20000
- (d) 30000
- (e) 14000

Ans.(d)

Q57. The present ages of two sons together are equal to the present age of their father. Three years ago, the age of the elder son was half of his father's age at that time. If the present age of the younger son is 23 years, then find the age (in years) of the father after 1 year from now.

- (a) 49
- (b) 47
- (c) 43
- (d) 48
- (e) 50

Ans.(e)

Q58. The area of a rectangle is 98 cm^2 , and the breadth of the rectangle is half of its length. Find the sum of the length and breadth of the rectangle (in cm).

- (a) 21
- (b) 14
- (c) 18
- (d) 24
- (e) 32

Ans.(a)

Q59. A can complete a piece of work in 20 days, and B can complete the same work in 30 days. Working together, A, B, and C can finish the work in 10 days. Find the number of days C alone would take to complete the work.

- (a) 40
- (b) 80
- (c) 55
- (d) 45
- (e) 60

Ans.(e)

Q60. A shopkeeper marks the price of an article 50% above its cost price and allows a 20% discount on the marked price. If the profit earned is Rs 40, find the discount allowed (in Rs).

- (a) 40
- (b) 60
- (c) 50
- (d) 30
- (e) 80

Ans.(b)

Q61. 12000, 6000, 3000, 1500, 750, 325

Find the wrong number in the given series.

- (a) 6000
- (b) 1200
- (c) 750
- (d) 325
- (e) 1500

Ans.(d)

Q62. 1.5, 3, 29, 117, 469, 1877, 7509

Find the wrong number in the given series.

- (a) 117
- (b) 1.5
- (c) 29
- (d) 7509
- (e) 3

Ans.(e)

Q63. 160, 173, 190, 209, 232, 260, 292

Find the wrong number in the given series.

- (a) 190
- (b) 173
- (c) 160
- (d) 260

(e) 292

Ans.(d)

Q64. 285, 281, 265, 229, 160, 65

Find the wrong number in the given series.

(a) 285

(b) 281

(c) 265

(d) 65

(e) 160

Ans.(e)

Q65. 10,1343, 2343, 3072, 3584, 3927, 4143

Find the wrong number in the given series.

(a) 1343

(b) 2343

(c) 10

(d) 3072

(e) 3584

Ans.(c)

Q66. (66% of 600) % of 25 = ? % of 50

What will come in the place of question (?) mark in following the question:

(a) 166

(b) 148

(c) 288

(d) 316

(e) 198

Ans.(e)

Q67.

$$\frac{?}{16} = \frac{7}{?} \times \frac{1}{343} \times 49$$

What will come in the place of question (?) mark in following the question:

(a) 4

(b) 8

(c) 6

(d) 1

(e) 7

Ans.(a)

Q68. $676^{1/2} - 224 + 200 = ?$

What will come in the place of question (?) mark in following the question:

- (a) 4
- (b) 8
- (c) 6
- (d) 2
- (e) 3

Ans.(d)

Q69. $22 \times 25 + 400 = ?$

What will come in the place of question (?) mark in following the question:

- (a) 950
- (b) 960
- (c) 920
- (d) 900
- (e) 980

Ans.(a)

Q70. $220 \% \text{ of } 250 + 60 \% \text{ of } 550 = ? \times 8$

What will come in the place of question (?) mark in following the question:

- (a) 140
- (b) 130
- (c) 125
- (d) 120
- (e) 110

Ans.(e)

Q71.

$25\% \text{ of } 320 + 40\% \text{ of } 250 + 33\frac{1}{3}\% \text{ of } 30 = ?$

What will come in the place of question (?) mark in following the question:

- (a) 190
- (b) 230
- (c) 250
- (d) 200
- (e) 240

Ans.(a)

Q72. $16 \times 16 \div 64 = ?$

What will come in the place of question (?) mark in following the question:

- (a) 1
- (b) 3

(c) 2

(d) 4

(e) 6

Ans.(d)

Q73. $520 + 480 = ? \times 8 + 200$

What will come in the place of question (?) mark in following the question:

(a) 150

(b) 130

(c) 120

(d) 110

(e) 100

Ans.(e)

Q74. $[2 \times \{42 + 10\}] = ?$

What will come in the place of question (?) mark in following the question:

(a) 105

(b) 102

(c) 101

(d) 104

(e) 100

Ans.(d)

Q75. $600 + (45 \times 16) - ? = 25$

What will come in the place of question (?) mark in following the question:

(a) 1395

(b) 1295

(c) 1285

(d) 1495

(e) 1290

Ans.(b)

Q76. $4570 + 430 - ?^2 = 50^2$

What will come in the place of question (?) mark in following the question:

(a) 50

(b) 55

(c) 52

(d) 53

(e) 54

Ans.(a)

Q77.

$$\sqrt{1225} + \sqrt{196} = ?^2 + 24$$

What will come in the place of question (?) mark in following the question:

- (a) 4
- (b) 5
- (c) 8
- (d) 3
- (e) 9

Ans.(b)

Q78. $4500 + ? = 2500 + 3500 - 300$

What will come in the place of question (?) mark in following the question:

- (a) 1250
- (b) 1230
- (c) 1280
- (d) 1200
- (e) 1210

Ans.(d)

Q79.

$$3\frac{1}{2} + 4\frac{1}{2} - 2\frac{1}{4} = ?$$

What will come in the place of question (?) mark in following the question:

- (a) $3\frac{3}{4}$
- (b) $2\frac{3}{4}$
- (c) $6\frac{3}{4}$
- (d) $9\frac{3}{4}$
- (e) $5\frac{3}{4}$

Ans.(e)

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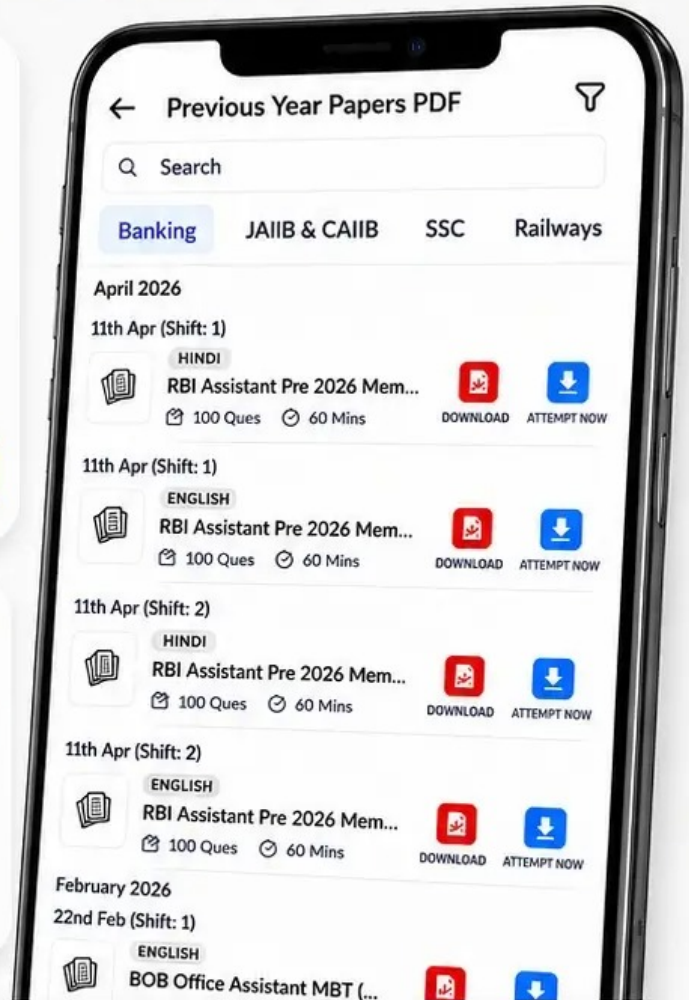
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Q80.

$$\frac{25}{69} \times \frac{23}{5} \times \frac{1}{25} = \frac{?}{15}$$

What will come in the place of question (?) mark in following the question:

- (a) 5
- (b) 3
- (c) 8
- (d) 1
- (e) 4

Ans.(d)

