

IBPS RRB Clerk Prelims MBT (Based on 6th Dec 2025 S1)

Q1. How is C related to B?

Study the information carefully and answer the questions given below.

A is the son of B. C is sister-in-law of A. E is son of C. F is grandfather of E. H is unmarried. H is daughter of D. F and B are of same gender. F is the spouse of D. G is the male member of the family.

- (a) Daughter
- (b) Daughter-in-law
- (c) Aunt
- (d) Mother-in-law
- (e) None of these

Ans.(b)

Q2. How is G related to D?

Study the information carefully and answer the questions given below.

A is the son of B. C is sister-in-law of A. E is son of C. F is grandfather of E. H is unmarried. H is daughter of D. F and B are of same gender. F is the spouse of D. G is the male member of the family.

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

Ans.(e)

Q3. How is E related to brother-in-law of H?

Study the information carefully and answer the questions given below.

A is the son of B. C is sister-in-law of A. E is son of C. F is grandfather of E. H is unmarried. H is daughter of D. F and B are of same gender. F is the spouse of D. G is the male member of the family.

- (a) Son
- (b) Son-in-law
- (c) Nephew
- (d) Uncle
- (e) None of these

Ans.(a)

Q4. Find the odd-one out.

- (a) KMO
- (b) GIK
- (c) BDF
- (d) UXZ
- (e) EGI

Ans.(d)



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Q5. What is the code for the words 'Kept on table'?

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

In a certain coded language:

"Mat on brown table" is coded as "uy ir ps ks"

"Metal on glasses" is coded as "ps ko re"

"Under metal mat box" is coded as "ym ef re ks"

"Glasses kept brown" is coded as "ko gt uy"

- (a) re gt ko
- (b) gt ps ir
- (c) ko gt ps
- (d) ir ps uy
- (e) ko ym gt

Ans.(b)

Q6. Which among the following word pair is coded as 'uy ef'?

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

In a certain coded language:

"Mat on brown table" is coded as "uy ir ps ks"

"Metal on glasses" is coded as "ps ko re"

"Under metal mat box" is coded as "ym ef re ks"

"Glasses kept brown" is coded as "ko gt uy"

- (a) On box
- (b) Box brown
- (c) Mat under
- (d) Under brown
- (e) Can't be determined

Ans.(e)

Q7. What is the code for the word pair 'Mat Glasses'?

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

In a certain coded language:

"Mat on brown table" is coded as "uy ir ps ks"

"Metal on glasses" is coded as "ps ko re"

"Under metal mat box" is coded as "ym ef re ks"

"Glasses kept brown" is coded as "ko gt uy"

- (a) uy ko
- (b) ps ks
- (c) ks ko
- (d) ks gt
- (e) ir ko

Ans.(c)

Q8. Which word corresponds to the code 're'?

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

In a certain coded language:

"Mat on brown table" is coded as "uy ir ps ks"

"Metal on glasses" is coded as "ps ko re"

"Under metal mat box" is coded as "ym ef re ks"

"Glasses kept brown" is coded as "ko gt uy"

- (a) Kept
- (b) Metal
- (c) Glasses
- (d) Under
- (e) On

Ans.(b)

Q9. Which among the following word is coded as 'uy'?

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

In a certain coded language:

"Mat on brown table" is coded as "uy ir ps ks"

"Metal on glasses" is coded as "ps ko re"

"Under metal mat box" is coded as "ym ef re ks"

"Glasses kept brown" is coded as "ko gt uy"

- (a) Mat
- (b) Table
- (c) On
- (d) Kept
- (e) Brown

Ans.(e)

Q10. Who among the following was born on 7th May?

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

Six persons A, B, C, D, E and F were born on two different dates 7th and 24th of the months March, April and May of the same year. All the information is not necessarily in the same order.

B was born immediately after A. C was born on 7th April. One person was born between A and E. Two persons were born between C and F.

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

Ans.(b)

Q11. On which date and month was D born?

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

Six persons A, B, C, D, E and F were born on two different dates 7th and 24th of the months March, April and May of the same year. All the information is not necessarily in the same order.

B was born immediately after A. C was born on 7th April. One person was born between A and E. Two persons were born between C and F.

- (a) 7th May
- (b) 24th March
- (c) 7th March
- (d) 24th May
- (e) Can't be determined

Ans.(c)

Q12. How many persons were born after E?

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

Six persons A, B, C, D, E and F were born on two different dates 7th and 24th of the months March, April and May of the same year. All the information is not necessarily in the same order.

B was born immediately after A. C was born on 7th April. One person was born between A and E. Two persons were born between C and F.

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

Ans.(e)

Q13. If D is related to C and in the same way C is related to B, then who among the following is related to F?

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

Six persons A, B, C, D, E and F were born on two different dates 7th and 24th of the months March, April and May of the same year. All the information is not necessarily in the same order.

B was born immediately after A. C was born on 7th April. One person was born between A and E. Two persons were born between C and F.

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

Ans.(a)

Q14. Four of the following five are alike in a certain way so form a group, which of the following does not belong to that group?

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

Six persons A, B, C, D, E and F were born on two different dates 7th and 24th of the months March, April and May of the same year. All the information is not necessarily in the same order.

B was born immediately after A. C was born on 7th April. One person was born between A and E. Two persons were born between C and F.

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

Ans.(b)

Q15. If in the given word “PREVAIL”, if vowels are changed to immediately succeeding letter and consonants are changed to immediately preceding letter, then find how many vowels are there in the new arrangement?

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

Ans.(c)

Q16. Four of the following five pairs are alike in a certain way. Find the one that doesn't belong to the group:

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

Eight persons A, B, C, D, E, F, G and H sit around a square table. Four persons sit at the corners and face inside and four sit at the middle of each side and face outside. All the information is not necessarily in the same order.

C sits second to the right of H. Three persons sit between A and C. D sits immediate right of A but doesn't sit at the corners. F is not A's immediate neighbour. G sits second to the left of D. Two persons sit between G and B.

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

Ans.(d)

Q17. Who sits fifth to the right of E?

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

Eight persons A, B, C, D, E, F, G and H sit around a square table. Four persons sit at the corners and face inside and four sit at the middle of each side and face outside. All the information is not necessarily in the same order.

C sits second to the right of H. Three persons sit between A and C. D sits immediate right of A but doesn't sit at the corners. F is not A's immediate neighbour. G sits second to the left of D. Two persons sit between G and B.

- (a) G
- (b) F
- (c) H
- (d) C
- (e) D

Ans.(c)

Q18. How many persons sit between C and D when counted from left of C?

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

Eight persons A, B, C, D, E, F, G and H sit around a square table. Four persons sit at the corners and face inside and four sit at the middle of each side and face outside. All the information is not necessarily in the same order.

C sits second to the right of H. Three persons sit between A and C. D sits immediate right of A but doesn't sit at the corners. F is not A's immediate neighbour. G sits second to the left of D. Two persons sit between G and B.

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

Ans.(a)

Q19. Who sits third to the left of B?

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

Eight persons A, B, C, D, E, F, G and H sit around a square table. Four persons sit at the corners and face inside and four sit at the middle of each side and face outside. All the information is not necessarily in the same order.

C sits second to the right of H. Three persons sit between A and C. D sits immediate right of A but doesn't sit at the corners. F is not A's immediate neighbour. G sits second to the left of D. Two persons sit between G and B.

- (a) H
- (b) C
- (c) F
- (d) G

(e) D

Ans.(d)

Q20. Which among the following statements is/are NOT correct?

I. G and C are immediate neighbours.

II. E faces inside.

III. Three persons sit between B and H.

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

Eight persons A, B, C, D, E, F, G and H sit around a square table. Four persons sit at the corners and face inside and four sit at the middle of each side and face outside. All the information is not necessarily in the same order.

C sits second to the right of H. Three persons sit between A and C. D sits immediate right of A but doesn't sit at the corners. F is not A's immediate neighbour. G sits second to the left of D. Two persons sit between G and B.

(a) Only I

(b) Only II

(c) Both I and II

(d) Both I and III

(e) All I, II and III

Ans.(b)

Q21. In the word 'TROUBLE', 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) Four

(b) Two

(c) One

(d) Three

(e) More than four

Ans.(c)

Q22. Statements: $R > T \leq W < K = P > H \geq J$

Conclusions:

I. $W < H$

II. $J \leq K$

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

Give 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 neither conclusion I nor II is true

(e) If both conclusions I and II are true

Ans.(d)

Q23. Statements: $Q \geq M < R = T > K \geq S > V$

Conclusions:

I. $R > K$

II. $V \geq M$

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

Give 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 neither conclusion I nor II is true

(e) If both conclusions I and II are true

Ans.(a)

Q24. Statements: $L > X \geq D \geq P = Y < H \leq C$

Conclusions:

I. $X \geq Y$

II. $C > P$

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

Give 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 neither conclusion I nor II is true

(e) If both conclusions I and II are true

Ans.(e)

Q25. Statements:

Only a few cars are blue

Some blue are fast

Conclusions:

I. Some cars being fast is a possibility

II. Some fast is not blue

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)

Q26. Statements:

Some roses are red

All red are fresh

Only a few fresh is dry

Conclusions:

I. No red is dry

II. No roses being dry is a possibility

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)

Q27. Statements:

All rivers are valleys

Some valleys are hills

No hills are mountains

Conclusions:

I. No rivers being hills is a possibility

II. Some valleys are not mountains

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.(e)

Q28. How many persons are shorter than B?

Read the given information carefully and answer the related question:

Six persons A, B, C, D, E and F have different heights (in cm).

F is taller than C but shorter than D. The height of 2nd tallest person is 181cm. E is shorter than D but taller than A. B is taller than D. E is taller than C but shorter than F. The third shortest person is 174cm.

(a) One

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

Ans.(e)

Q29. What will be the possible height of F?

Read the given information carefully and answer the related question:

Six persons A, B, C, D, E and F have different heights (in cm).

F is taller than C but shorter than D. The height of 2nd tallest person is 181cm. E is shorter than D but taller than A. B is taller than D. E is taller than C but shorter than F. The third shortest person is 174cm.

- (a) 168cm
- (b) 183cm
- (c) 178cm
- (d) 159cm
- (e) 173cm

Ans.(c)

Q30. Who among the following is second shortest?

Read the given information carefully and answer the related question:

Six persons A, B, C, D, E and F have different heights (in cm).

F is taller than C but shorter than D. The height of 2nd tallest person is 181cm. E is shorter than D but taller than A. B is taller than D. E is taller than C but shorter than F. The third shortest person is 174cm.

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

Ans.(d)

Q31. If all the words are arranged alphabetically from left then, which word will become third from the right end?

The following question is based on the 3-letter word series given below. Read carefully and answer accordingly:

SUN EAT DOG ANT JAM

- (a) EAT
- (b) JAM
- (c) SUN
- (d) DOG
- (e) ANT

Ans.(a)

Q32. If second letter in each word is changed to its immediate next letter (as per English alphabet), then how many words will become meaningful?

The following question is based on the 3-letter word series given below. Read carefully and answer accordingly:

SUN EAT DOG ANT JAM

(a) Three

(b) Two

(c) One

(d) None

(e) Four

Ans.(d)

Q33. How many letters are between 'first letter of second from left end' and 'third letter of third word from right end', as per English alphabet?

The following question is based on the 3-letter word series given below. Read carefully and answer accordingly:

SUN EAT DOG ANT JAM

(a) Three

(b) One

(c) Four

(d) Six

(e) Seven

Ans.(b)

Q34. If the letters within each word are arranged in dictionary order from left, then how many words will have third letters as vowel?

The following question is based on the 3-letter word series given below. Read carefully and answer accordingly:

SUN EAT DOG ANT JAM

(a) One

(b) Two

(c) Three

(d) Four

(e) None

Ans.(b)

Q35. Which letter is third from the left in the word which is fourth from left end?

The following question is based on the 3-letter word series given below. Read carefully and answer accordingly:

SUN EAT DOG ANT JAM

(a) M

(b) N

(c) G

(d) T

(e) E

Ans.(d)

Q36. Who among the following is designated as AM?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G are designated on different designations in a company but not in same order as given. The designations are CEO, COO, AM, GM, AGM, Manager and Executive. The designations are given in decreasing order of their seniority such that CEO is the seniormost designation and Executive is the junior most designation.

A is four designations junior to G. D is designated immediately junior to A. Two persons are designated between B and C. F is two designations senior to C.

(a) C

(b) B

(c) E

(d) A

(e) F

Ans.(c)

Q37. How many persons are designated junior to C?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G are designated on different designations in a company but not in same order as given. The designations are CEO, COO, AM, GM, AGM, Manager and Executive. The designations are given in decreasing order of their seniority such that CEO is the seniormost designation and Executive is the junior most designation.

A is four designations junior to G. D is designated immediately junior to A. Two persons are designated between B and C. F is two designations senior to C.

(a) None

(b) One

(c) Two

(d) Three

(e) Four

Ans.(d)

Q38. If G is related to F, in the similar way C is related to A, then D is related to whom?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G are designated on different designations in a company but not in same order as given. The designations are CEO, COO, AM, GM, AGM, Manager and Executive. The designations are given in decreasing order of their seniority such that CEO is the seniormost designation and Executive is the junior most designation.

A is four designations junior to G. D is designated immediately junior to A. Two persons are designated between B and C. F is two designations senior to C.

(a) A

- (b) B
(c) E
(d) C
(e) G

Ans.(b)

Q39. What is the designation of B?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G are designated on different designations in a company but not in same order as given. The designations are CEO, COO, AM, GM, AGM, Manager and Executive. The designations are given in decreasing order of their seniority such that CEO is the seniormost designation and Executive is the junior most designation.

A is four designations junior to G. D is designated immediately junior to A. Two persons are designated between B and C. F is two designations senior to C.

- (a) COO
(b) AGM
(c) GM
(d) CEO
(e) Executive

Ans.(e)

Q40. Who among the following is two designations senior to D?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G are designated on different designations in a company but not in same order as given. The designations are CEO, COO, AM, GM, AGM, Manager and Executive. The designations are given in decreasing order of their seniority such that CEO is the seniormost designation and Executive is the junior most designation.

A is four designations junior to G. D is designated immediately junior to A. Two persons are designated between B and C. F is two designations senior to C.

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

Ans.(d)

Directions (41-45): The table given below shows the total number of scooter and car sold by five companies. Read the data and answer the following question.

Companies	Scooters sold	Cars sold
A	200	150
B	420	120
C	250	390
D	160	240
E	300	140

Q41. Find the ratio of scooters sold by A and B together to cars sold by D.

- (a) 7:9
- (b) 13:12
- (c) 12:13
- (d) 61:62
- (e) 31:12

Ans.(e)

Q42. If the ratio of sold to unsold scooters in D is 1:2, then find the total (sold + unsold) scooters in D

- (a) 420
- (b) 480
- (c) 400
- (d) 450
- (e) 410

Ans.(b)

Q43. Out of the total Cars sold by B, 25% of the cars are defective. Find the non-defective cars sold by B is what percentage of total scooter sold by C.

- (a) 37%
- (b) 33%
- (c) 31%
- (d) 26%
- (e) 36%

Ans.(e)

Q44. Average number of scooters sold by all the companies.

- (a) 266
- (b) 113
- (c) 166
- (d) 176
- (e) 196

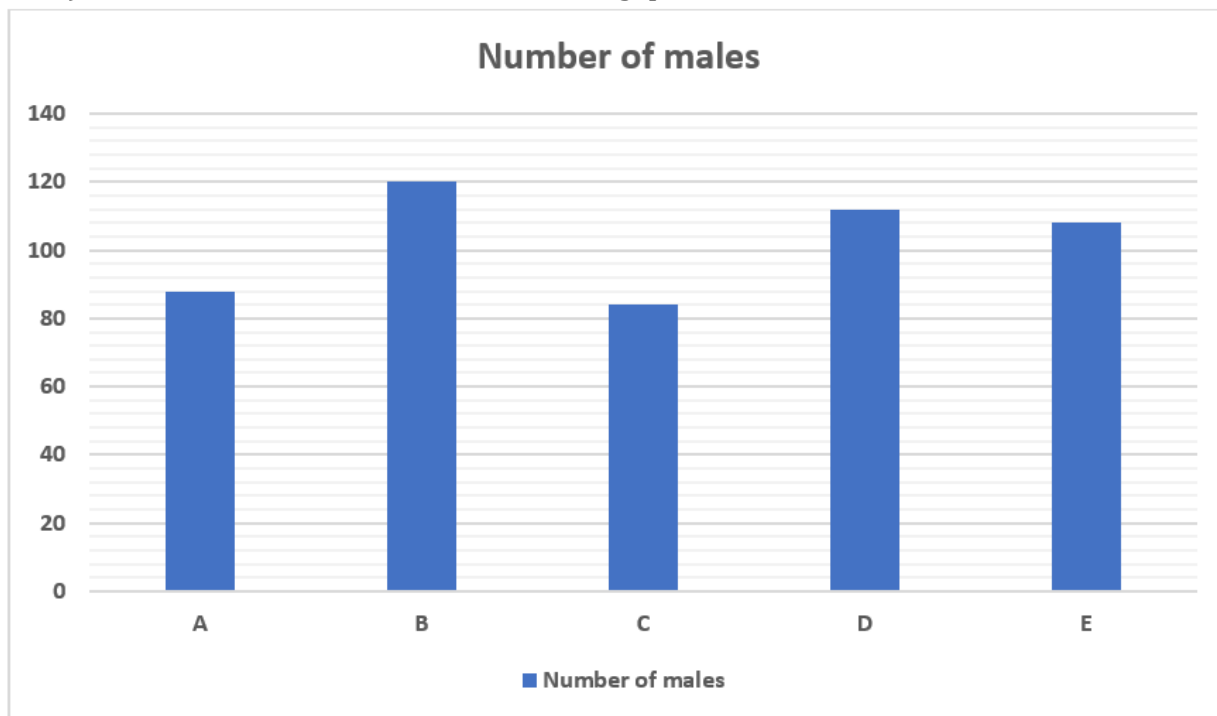
Ans.(a)

Q45. If company F sold 20% more scooters than A and 30% less cars than E, then find the sum of total number of scooters and cars sold by F

- (a) 266
- (b) 333
- (c) 366
- (d) 376
- (e) 338

Ans.(e)

Directions (46-50): The bar graph given below shows the data about male in five companies (A, B, C, D and E). Read the data and answer the following question.



Q46. If number of females in B is $33\frac{1}{3}\%$ more than males in B and number of females in C is 20 more than the males in D, then find the total female in B and C.

- (a) 266
- (b) 213
- (c) 216
- (d) 276
- (e) 292

Ans.(e)

Q47. Find the average number of males in E, B, and C.

- (a) 104
- (b) 103
- (c) 106
- (d) 107
- (e) 110

Ans.(a)

Q48. If the ratio of females in A and B is 2:1 and the ratio of females in B to males in C is 1:2, then find the females in A

- (a) 66
- (b) 84
- (c) 86
- (d) 76
- (e) 96

Ans.(b)

Q49. Find the difference between males in A and males in E.

- (a) 36
- (b) 13
- (c) 20
- (d) 16
- (e) 19

Ans.(c)

Q50. Males in C is what percentage of males in D.

- (a) 69%
- (b) 33%
- (c) 66%
- (d) 76%
- (e) 75%

Ans.(e)

Q51. A shopkeeper marked an article 25% above its cost price and allowed 20% profit on the article. If the discount allowed on the article is Rs 20, then find the cost price of the article (in Rs).

- (a) 250
- (b) 400
- (c) 500
- (d) 480
- (e) 350

Ans.(b)

Q52. A and B started a business with investment of Rs 2000 and Rs 4000 respectively. After 6 months B invested 50% more of his initial investment and at the end of the year the total profit of Rs 14000. Find the profit share of B (in Rs).

- (a) 12000
- (b) 10000
- (c) 8000
- (d) 7000
- (e) 5000

Ans.(b)

Q53. A 44-liter mixture contains milk and water. The quantity of milk is 6 liters more than that of water. How much water must be added so that the ratio of milk to water becomes equal?

- (a) 6
- (b) 5
- (c) 7
- (d) 8
- (e) 10

Ans.(a)

Q54. 520 meters long train can cross a pole in 13 seconds. Find the time taken by the train to cross 130-meter-long platform (in seconds).

(a) $16\frac{3}{4}$

(b) $18\frac{1}{4}$

(c) $16\frac{1}{4}$

(d) $18\frac{3}{4}$

(e) $15\frac{1}{4}$

Ans.(c)

Q55. If the circumference of the circle is 88 cm, then find the area of the circle (in cm^2).

(a) 900

(b) 824

(c) 616

(d) 1024

(e) 540

Ans.(c)

Q56. The present ages of A and B are in the ratio of 7 : 9, respectively. Six years ago, the ratio of their ages was 11 : 15, respectively. Find the age of B three years from now (in years).

(a) 36

(b) 33

(c) 42

(d) 39

(e) 45

Ans.(d)

Q57. A man spends 20% of his income on rent and 10% of the remaining amount on groceries. He saves the rest. If his total expenditure (on rent and groceries) is Rs 4200, find the amount he saves (in Rs).

(a) 9850

(b) 19200

(c) 15400

(d) 12400

(e) 10800

Ans.(e)

Q58. The total cost of 6 pens and 9 pencils is Rs 150. What will be three-fourth of the total cost of 12 pens and 18 pencils?

- (a) Rs 225
- (b) Rs 280
- (c) Rs 262.5
- (d) Rs 202.5
- (e) Rs 240

Ans.(a)

Q59. The average of three consecutive even numbers is 106. Find the average of the second largest and the largest numbers.

- (a) 112
- (b) 110
- (c) 107
- (d) 103
- (e) 105

Ans.(c)

Q60. The population of a town increases by 10% in the first year and decreases by 5% in the next. What is the overall percentage change after two years.

- (a) 4% increase
- (b) 4.5% increase
- (c) 5% increase
- (d) 5.5% increase
- (e) No change

Ans.(b)

Q61. 220, 225, 215, 231, 206, 242

Find the wrong number in the given series.

- (a) 225
- (b) 220
- (c) 231
- (d) 206
- (e) 242

Ans.(a)

Q62. 121, 123, 126, 131, 138, 150

Find the wrong number in the given series.

- (a) 121
- (b) 150
- (c) 123

(d) 126

(e) 138

Ans.(b)

Q63. 13, 104, 197, 292, 380, 488

Find the wrong number in the given series.

(a) 13

(b) 104

(c) 380

(d) 112

(e) 488

Ans.(c)

Q64. 322, 330, 338, 336, 354, 362

Find the wrong number in the given series.

(a) 322

(b) 330

(c) 362

(d) 336

(e) 354

Ans.(d)

Q65. 3, 4, 7, 10, 18, 34

Find the wrong number in the given series.

(a) 3

(b) 4

(c) 7

(d) 10

(e) 18

Ans.(c)

Q66. 44% of 750 + $?^3 = 546$

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

(a) 5

(b) 8

(c) 4

(d) 6

(e) 3

Ans.(d)

Q67. $(48 \times ?) + (52 \times 6) = 80\% \text{ of } 840$

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

- (a) 3.5
- (b) 12.5
- (c) 2.5
- (d) 4.5
- (e) 7.5

Ans.(e)

Q68.

$$(32)^{0.4} \times (16)^{0.3} \times (64)^{0.2} = (2)^?$$

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

- (a) 4.6
- (b) 4.5
- (c) 4.3
- (d) 4.4
- (e) 4.2

Ans.(d)

Q69. $? \times 1.3 \times 6.5 = 1.17 \times 195$

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

- (a) 23
- (b) 27
- (c) 25
- (d) 26
- (e) 22

Ans.(b)

Q70. $?^2 + 114 - 24 \times 5 = 163$

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

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

Ans.(b)

Q71.

$$\frac{3}{4} \text{ of } \frac{4}{7} \text{ of } 343 = ? \times 21$$

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

- (a) 12

(b) 5

(c) 7

(d) 10

(e) 14

Ans.(c)

Q72.

$$60 \times \frac{2}{4} - 26 = ?$$

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

(a) 4

(b) 3

(c) 2

(d) 6

(e) 8

Ans.(a)

Q73.

$$66\% \text{ of } 350 + ? = \frac{5}{8} \text{ of } 1256$$

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

(a) 521

(b) 496

(c) 554

(d) 568

(e) 544

Ans.(c)

Q74. $15\% \text{ of } 300 + 9.09\% \text{ of } 803 + 3 = (?)^2$

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

(a) 10

(b) 11

(c) 9

(d) 8

(e) 12

Ans.(b)

Q75. $680 \div 17 \times 15 = ?$

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

(a) 592

(b) 608

(c) 604

(d) 598

(e) 600

Ans.(e)

Q76. $544 \div 8.5 = 2^?$

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

(a) 7

(b) 3

(c) 1

(d) 6

(e) 9

Ans.(d)

Q77.

$$\left(\frac{9}{7}\right)^3 \times \left(\frac{14}{27}\right)^2 \times 7^? = 28$$

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

(a) 2

(b) 6

(c) 4

(d) 3

(e) 5

Ans.(a)

Q78.

$$\sqrt{784} \div \frac{4}{7} \div 49 = ?$$

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

(a) 9

(b) 1

(c) 8

(d) 4

(e) 6

Ans.(b)

Q79. $635 - 28 + 320 \div 8 = ?$

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

(a) 607

(b) 627

(c) 647

(d) 617

(e) 637

Ans.(c)

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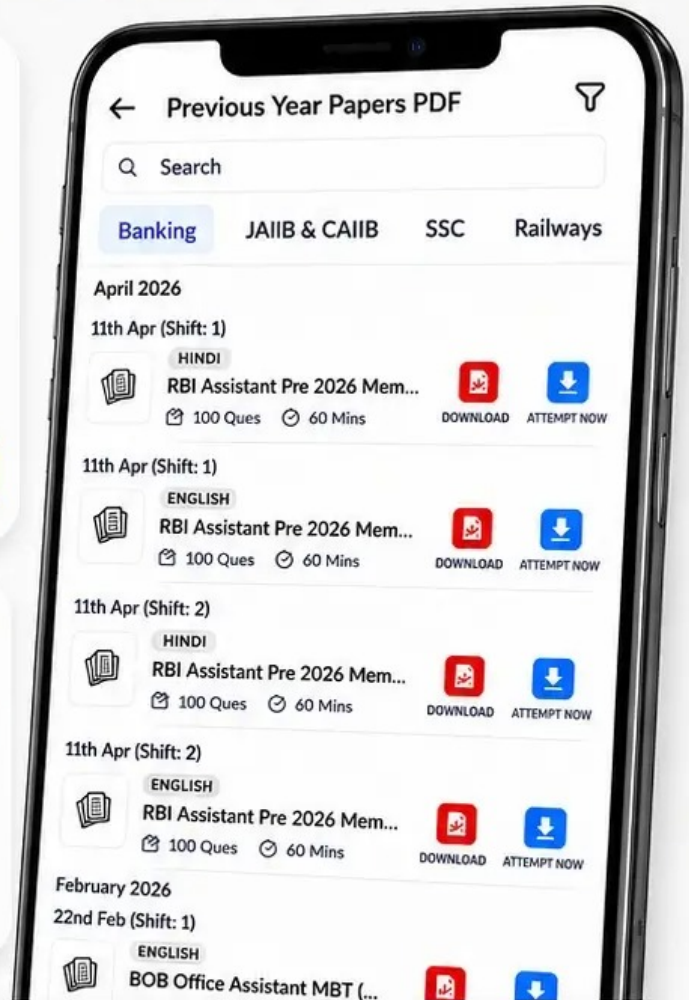
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Q80. $35\% \text{ of } 250 + 25\% \text{ of } 35 = ?$

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

(a) 96.25

(b) 81.65

(c) 82.85

(d) 80.65

(e) 79.65

Ans.(a)

