

IBPS PO Pre 2025 Memory Based Paper 24-Aug-2025-1st shift

Q1. How many persons are younger to the one who likes running?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on same date and same month of different year – 1947, 1962, 1974, 1981, 1987, 1998, 2009. They also like different activities – swimming, climbing, reading, running, hiking, drawing, dancing. The given information is not used in the same order as given. Their age is calculated with respect to base year 2025.

Age of the one who likes dancing is a multiple of 3. Age difference between B and the one who likes dancing is an odd number, B is older here. Four persons were born between B and the one who likes swimming. F's age is not an odd number. Total age of F and A is a multiple of 5. The one who likes hiking is two persons younger to A. D likes drawing but he is not the youngest person. C was born in even number year and he is older to the one who likes climbing. Three persons were born between G and the one who likes reading.

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

Ans.(d)

Q2. What is the total age of E and A?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on same date and same month of different year – 1947, 1962, 1974, 1981, 1987, 1998, 2009. They also like different activities – swimming, climbing, reading, running, hiking, drawing, dancing. The given information is not used in the same order as given. Their age is calculated with respect to base year 2025.

Age of the one who likes dancing is a multiple of 3. Age difference between B and the one who likes dancing is an odd number, B is older here. Four persons were born between B and the one who likes swimming. F's age is not an odd number. Total age of F and A is a multiple of 5. The one who likes hiking is two persons younger to A. D likes drawing but he is not the youngest person. C was born in even number year and he is older to the one who likes climbing. Three persons were born between G and the one who likes reading.

- (a) 67 years
- (b) 78 years
- (c) 90 years
- (d) 54 years
- (e) None of these

Ans.(a)

Q3. Which activity is liked by the one who was born in 1974?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on same date and same month of different year – 1947, 1962, 1974, 1981, 1987, 1998, 2009. They also like different activities – swimming, climbing, reading, running, hiking, drawing, dancing. The given information is not used in the same order as given. Their age is calculated with respect to base year 2025.

Age of the one who likes dancing is a multiple of 3. Age difference between B and the one who likes dancing is an odd number, B is older here. Four persons were born between B and the one who likes swimming. F's age is not an odd number. Total age of F and A is a multiple of 5. The one who likes hiking is two persons younger to A. D likes drawing but he is not the youngest person. C was born in even number year and he is older to the one who likes climbing. Three persons were born between G and the one who likes reading.

- (a) Drawing
- (b) Dancing
- (c) Reading
- (d) Running
- (e) Climbing

Ans.(b)

Q4. Who among the following likes hiking?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on same date and same month of different year – 1947, 1962, 1974, 1981, 1987, 1998, 2009. They also like different activities – swimming, climbing, reading, running, hiking, drawing, dancing. The given information is not used in the same order as given. Their age is calculated with respect to base year 2025.

Age of the one who likes dancing is a multiple of 3. Age difference between B and the one who likes dancing is an odd number, B is older here. Four persons were born between B and the one who likes swimming. F's age is not an odd number. Total age of F and A is a multiple of 5. The one who likes hiking is two persons younger to A. D likes drawing but he is not the youngest person. C was born in even number year and he is older to the one who likes climbing. Three persons were born between G and the one who likes reading.

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

Ans.(e)

Q5. Four of the following five are similar in a certain manner and related to a group, who among the following is not related to the group?

Read the given information carefully and answer the related questions:

Seven persons A, B, C, D, E, F and G were born on same date and same month of different year – 1947, 1962, 1974, 1981, 1987, 1998, 2009. They also like different activities – swimming, climbing, reading,

running, hiking, drawing, dancing. The given information is not used in the same order as given. Their age is calculated with respect to base year 2025.

Age of the one who likes dancing is a multiple of 3. Age difference between B and the one who likes dancing is an odd number, B is older here. Four persons were born between B and the one who likes swimming. F's age is not an odd number. Total age of F and A is a multiple of 5. The one who likes hiking is two persons younger to A. D likes drawing but he is not the youngest person. C was born in even number year and he is older to the one who likes climbing. Three persons were born between G and the one who likes reading.

(a) B

(b) F

(c) G

(d) E

(e) D

Ans.(e)

Q6. Who among the following lives in Flat-Q on the 3rd floor?

Read the information carefully and answer the questions given below:

Eight people –D, L, N, O, E, M, F, K are living in a four-storey building where the ground floor is numbered as 1, just above it is floor 2, then the topmost floor is numbered as 4. Note: Each of the floors has 2 flats in it as flat-P and flat-Q.

Note: Flat-P is in the west of flat-Q.

L lives on an odd numbered floor. D 's flat is immediately above L's flat. No one lives to the west of L. M lives to the west of the person who lives immediately below E's flat. There are two floors between the floors in which N and F lives. F lives below N. M doesn't live immediately below L. O and F doesn't live in the same named flat.

(a) D

(b) E

(c) N

(d) K

(e) L

Ans.(d)

Q7. Which of the following pairs live on the same floor?

Read the information carefully and answer the questions given below:

Eight people –D, L, N, O, E, M, F, K are living in a four-storey building where the ground floor is numbered as 1, just above it is floor 2, then the topmost floor is numbered as 4. Note: Each of the floors has 2 flats in it as flat-P and flat-Q.

Note: Flat-P is in the west of flat-Q.

L lives on an odd numbered floor. D 's flat is immediately above L's flat. No one lives to the west of L. M lives to the west of the person who lives immediately below E's flat. There are two floors between the floors in which N and F lives. F lives below N. M doesn't live immediately below L. O and F doesn't live in the same named flat.

(a) L and E

- (b) M and K
- (c) D and K
- (d) N and O
- (e) K and L

Ans.(e)

Q8. Who among the following persons lives to the east of M?

Read the information carefully and answer the questions given below:

Eight people –D, L, N, O, E, M, F, K are living in a four-storey building where the ground floor is numbered as 1, just above it is floor 2, then the topmost floor is numbered as 4. Note: Each of the floors has 2 flats in it as flat-P and flat-Q.

Note: Flat-P is in the west of flat-Q.

L lives on an odd numbered floor. D 's flat is immediately above L's flat. No one lives to the west of L. M lives to the west of the person who lives immediately below E's flat. There are two floors between the floors in which N and F lives. F lives below N. M doesn't live immediately below L. O and F doesn't live in the same named flat.

- (a) K
- (b) F
- (c) O
- (d) N
- (e) D

Ans.(b)

Q9. Which of the following statements is/are definitely true?

I. D lives below M.

II. Only one floor is there below E's floor.

III. N lives two floors above O.

Read the information carefully and answer the questions given below:

Eight people –D, L, N, O, E, M, F, K are living in a four-storey building where the ground floor is numbered as 1, just above it is floor 2, then the topmost floor is numbered as 4. Note: Each of the floors has 2 flats in it as flat-P and flat-Q.

Note: Flat-P is in the west of flat-Q.

L lives on an odd numbered floor. D 's flat is immediately above L's flat. No one lives to the west of L. M lives to the west of the person who lives immediately below E's flat. There are two floors between the floors in which N and F lives. F lives below N. M doesn't live immediately below L. O and F doesn't live in the same named flat.

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

Ans.(c)

Q10. Who among the following lives to the north west of K?

Read the information carefully and answer the questions given below:

Eight people –D, L, N, O, E, M, F, K are living in a four-storey building where the ground floor is numbered as 1, just above it is floor 2, then the topmost floor is numbered as 4. Note: Each of the floors has 2 flats in it as flat-P and flat-Q.

Note: Flat-P is in the west of flat-Q.

L lives on an odd numbered floor. D 's flat is immediately above L's flat. No one lives to the west of L. M lives to the west of the person who lives immediately below E's flat. There are two floors between the floors in which N and F lives. F lives below N. M doesn't live immediately below L. O and F doesn't live in the same named flat.

- (a) L
- (b) M
- (c) D
- (d) F
- (e) None of these

Ans.(c)

Q11. Statements: $G = H > K = I \geq L > M = N \geq O < P$

Conclusions:

- I. $G \geq P$
- II. $L > O$

In these questions, 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.(b)

Q12. Statements: $A = B > C \geq D < E > O < L \leq F > G$

Conclusions:

- I. $A > F$
- II. $D < G$

In these questions, 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)

Q13. Statements: $W < U \leq V = K \leq X < Y > Z \leq T = H$

Conclusions:

I. $X > W$

II. $U < Z$

In these questions, 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 either conclusion I or II is true
- (b) If both conclusions I and II are true
- (c) If neither conclusion I nor II is true
- (d) If only conclusion I is true
- (e) If only conclusion II is true

Ans.(d)

Q14. Who among the following person sits eight to the left of P?

Study the following information carefully and answer the question given below:

An uncertain number of people are sitting in a row facing north. Four persons sit between L and D. H sits second to the left of L. As many persons sit between S and D as between D and H. S sits third from one of the extreme ends of the row. Four persons sit between W and S. P sits immediate right of W. The number of persons sit between P and S is two more than the number of persons sit to the left of H.

- (a) H
- (b) D
- (c) W
- (d) P
- (e) L

Ans.(e)

Q15. What is the position of D in the row?

Study the following information carefully and answer the question given below:

An uncertain number of people are sitting in a row facing north. Four persons sit between L and D. H sits second to the left of L. As many persons sit between S and D as between D and H. S sits third from one of the extreme ends of the row. Four persons sit between W and S. P sits immediate right of W. The number of persons sit between P and S is two more than the number of persons sit to the left of H.

- (a) Ninth from the left end of the row
- (b) Seventh from the right end of the row.
- (c) Ninth from the right end of the row
- (d) Eighth from the left end of the row
- (e) Eighth from the right end of the row

Ans.(a)

Q16. How many persons sit in the row?

Study the following information carefully and answer the question given below:

An uncertain number of people are sitting in a row facing north. Four persons sit between L and D. H sits second to the left of L. As many persons sit between S and D as between D and H. S sits third from one of the extreme ends of the row. Four persons sit between W and S. P sits immediate right of W. The number of persons sit between P and S is two more than the number of persons sit to the left of H.

- (a) 13
- (b) 14
- (c) 18
- (d) 16
- (e) 19

Ans.(c)

Q17. Find the odd-one out.

- (a) DFUC
- (b) LNMK
- (c) OQJN
- (d) XZAV
- (e) CEVB

Ans.(a)

Q18. Which of the following combination is true?

Study the information carefully and answer the questions:

Six persons – P, Q, R, S, T, and U lives different countries– Singapore, Philippines, England, Vietnam, Finland, Canada. They hold different positions – HRM (Human Resource Manager), CEO (Chief Executive Officer), GM (General Manager), LSP (Lead Specialist), PH (Project Head) and CTO (Chief Technology Officer). HRM is the junior most and the CTO is the senior most designations.

U lives in England and is just senior to S. R is senior to T who doesn't live in Philippines. No one designated between the persons who lives in England and Vietnam. P does not live in Singapore. R is just senior to the person who lives in Finland. Only three persons are designated junior to P. Person who lives in Canada is immediately senior to P. There is more than two designations gap between the persons who lives in Canada and Vietnam.

- (a) U- England
- (b) T- Singapore
- (c) S- Finland
- (d) Both [a] and [b]
- (e) P- Vietnam

Ans.(d)

Q19. Who among the following is designated as HRM?

Study the information carefully and answer the questions:

Six persons – P, Q, R, S, T, and U lives different countries– Singapore, Philippines, England, Vietnam, Finland, Canada. They hold different positions – HRM (Human Resource Manager), CEO (Chief Executive

Officer), GM (General Manager), LSP (Lead Specialist), PH (Project Head) and CTO (Chief Technology Officer). HRM is the junior most and the CTO is the senior most designations.

U lives in England and is just senior to S. R is senior to T who doesn't live in Philippines. No one designated between the persons who lives in England and Vietnam. P does not live in Singapore. R is just senior to the person who lives in Finland. Only three persons are designated junior to P. Person who lives in Canada is immediately senior to P. There is more than two designations gap between the persons who lives in Canada and Vietnam.

- (a) U
- (b) P
- (c) The one who lives Philippines
- (d) S
- (e) None of these

Ans.(d)

Q20. Who among the following person lives in Canada?

Study the information carefully and answer the questions:

Six persons – P, Q, R, S, T, and U lives different countries– Singapore, Philippines, England, Vietnam, Finland, Canada. They hold different positions – HRM (Human Resource Manager), CEO (Chief Executive Officer), GM (General Manager), LSP (Lead Specialist), PH (Project Head) and CTO (Chief Technology Officer). HRM is the junior most and the CTO is the senior most designations.

U lives in England and is just senior to S. R is senior to T who doesn't live in Philippines. No one designated between the persons who lives in England and Vietnam. P does not live in Singapore. R is just senior to the person who lives in Finland. Only three persons are designated junior to P. Person who lives in Canada is immediately senior to P. There is more than two designations gap between the persons who lives in Canada and Vietnam.

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

Ans.(c)

Q21. How many persons are junior to the one who lives Philippines?

Study the information carefully and answer the questions:

Six persons – P, Q, R, S, T, and U lives different countries– Singapore, Philippines, England, Vietnam, Finland, Canada. They hold different positions – HRM (Human Resource Manager), CEO (Chief Executive Officer), GM (General Manager), LSP (Lead Specialist), PH (Project Head) and CTO (Chief Technology Officer). HRM is the junior most and the CTO is the senior most designations.

U lives in England and is just senior to S. R is senior to T who doesn't live in Philippines. No one designated between the persons who lives in England and Vietnam. P does not live in Singapore. R is just senior to the person who lives in Finland. Only three persons are designated junior to P. Person who lives in Canada is immediately senior to P. There is more than two designations gap between the persons who lives in Canada and Vietnam.

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

Ans.(c)

Q22. Which of the following statement (s) is/ are not true?

Study the information carefully and answer the questions:

Six persons – P, Q, R, S, T, and U lives different countries– Singapore, Philippines, England, Vietnam, Finland, Canada. They hold different positions – HRM (Human Resource Manager), CEO (Chief Executive Officer), GM (General Manager), LSP (Lead Specialist), PH (Project Head) and CTO (Chief Technology Officer). HRM is the junior most and the CTO is the senior most designations.

U lives in England and is just senior to S. R is senior to T who doesn't live in Philippines. No one designated between the persons who lives in England and Vietnam. P does not live in Singapore. R is just senior to the person who lives in Finland. Only three persons are designated junior to P. Person who lives in Canada is immediately senior to P. There is more than two designations gap between the persons who lives in Canada and Vietnam.

- (a) Three persons are junior to the one who lives in Finland
- (b) R is junior to U
- (c) T is designated GM
- (d) S lives in Vietnam
- (e) U is designated as CEO

Ans.(b)

Q23. How many pair of digits are in the number '758231265', each of which have as many digits between them as in number series (both forward and backward direction)?

- (a) Two
- (b) More than four
- (c) Four
- (d) One
- (e) Three

Ans.(b)

Q24. In which direction is point A with respect to point X?

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

Point E is 17m east of point D. Point M is 47m north of the point D. Point M is 3m west of point A. Point A is 37m north of Point S. Point X is 23m north of Point E. Point Y is 2m west of Point X. Point W is 5m south of Point Y. Point F is 3m to the west of Point W.

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

(e) East

Ans.(d)

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

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

Point E is 17m east of point D. Point M is 47m north of the point D. Point M is 3m west of point A. Point A is 37m north of Point S. Point X is 23m north of Point E. Point Y is 2m west of Point X. Point W is 5m south of Point Y. Point F is 3m to the west of Point W.

(a) AE

(b) MS

(c) FW

(d) YE

(e) MX

Ans.(c)

Q26. In which direction is point D with respect to point Y?

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

Point E is 17m east of point D. Point M is 47m north of the point D. Point M is 3m west of point A. Point A is 37m north of Point S. Point X is 23m north of Point E. Point Y is 2m west of Point X. Point W is 5m south of Point Y. Point F is 3m to the west of Point W.

(a) South

(b) North-east

(c) South-west

(d) North-west

(e) North

Ans.(c)

Q27. How many meaningful words can be formed from the first, second, eighth and ninth letter from the left end of the word "REFRIGERATOR". If no word is formed, then mark the answer as @ and if more than three words are formed, then mark the answer as #, else choose the correct answer from given options?

(a) 1

(b) 2

(c) 3

(d) #

(e) @

Ans.(b)

Q28. Who among the following sits opposite to L?

Study the information carefully and answer the questions carefully:

Fourteen persons sit in two parallel rows where seven persons in each row. In Row 1- J, K, L, M, N, O and P are seated and face south and in Row-2 R, S, T, U, V, W and X are seated and face north, but not necessarily in the same order.

R sits 3rd right to the one who faces the one who sits 2nd to the right of M. K faces one of the immediate neighbors of T. J faces W. No one sits between P and O. Two persons sit between S and X. More than two people sit between X and V. L sits 3rd to the left of N and sits at one of the extreme ends. S faces the one who sits immediate right to N. More than three people sit between M and J. O does not face V and X.

- (a) R
- (b) The one who sits immediate right of X
- (c) U
- (d) Both [a] and [b]
- (e) S

Ans.(d)

Q29. 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 information carefully and answer the questions carefully:

Fourteen persons sit in two parallel rows where seven persons in each row. In Row 1- J, K, L, M, N, O and P are seated and face south and in Row-2 R, S, T, U, V, W and X are seated and face north, but not necessarily in the same order.

R sits 3rd right to the one who faces the one who sits 2nd to the right of M. K faces one of the immediate neighbors of T. J faces W. No one sits between P and O. Two persons sit between S and X. More than two people sit between X and V. L sits 3rd to the left of N and sits at one of the extreme ends. S faces the one who sits immediate right to N. More than three people sit between M and J. O does not face V and X.

- (a) P
- (b) M
- (c) X
- (d) S
- (e) W

Ans.(e)

Q30. Which of the following statement is true?

Study the information carefully and answer the questions carefully:

Fourteen persons sit in two parallel rows where seven persons in each row. In Row 1- J, K, L, M, N, O and P are seated and face south and in Row-2 R, S, T, U, V, W and X are seated and face north, but not necessarily in the same order.

R sits 3rd right to the one who faces the one who sits 2nd to the right of M. K faces one of the immediate neighbors of T. J faces W. No one sits between P and O. Two persons sit between S and X. More than two people sit between X and V. L sits 3rd to the left of N and sits at one of the extreme ends. S faces the one who sits immediate right to N. More than three people sit between M and J. O does not face V and X.

- (a) P sits second to the left of N

- (b) Three persons sit between X and W
- (c) N sits opposite to U
- (d) P sits opposite to the one who sits immediate left of S
- (e) None of these

Ans.(d)

Q31. How many persons sit between P and the one who sits opposite to X?

Study the information carefully and answer the questions carefully:

Fourteen persons sit in two parallel rows where seven persons in each row. In Row 1- J, K, L, M, N, O and P are seated and face south and in Row-2 R, S, T, U, V, W and X are seated and face north, but not necessarily in the same order.

R sits 3rd right to the one who faces the one who sits 2nd to the right of M. K faces one of the immediate neighbors of T. J faces W. No one sits between P and O. Two persons sit between S and X. More than two people sit between X and V. L sits 3rd to the left of N and sits at one of the extreme ends. S faces the one who sits immediate right to N. More than three people sit between M and J. O does not face V and X.

- (a) Two
- (b) Three
- (c) Four
- (d) One
- (e) More than four

Ans.(b)

Q32. Which of the following pair of persons sit at extreme ends?

Study the information carefully and answer the questions carefully:

Fourteen persons sit in two parallel rows where seven persons in each row. In Row 1- J, K, L, M, N, O and P are seated and face south and in Row-2 R, S, T, U, V, W and X are seated and face north, but not necessarily in the same order.

R sits 3rd right to the one who faces the one who sits 2nd to the right of M. K faces one of the immediate neighbors of T. J faces W. No one sits between P and O. Two persons sit between S and X. More than two people sit between X and V. L sits 3rd to the left of N and sits at one of the extreme ends. S faces the one who sits immediate right to N. More than three people sit between M and J. O does not face V and X.

- (a) W, M
- (b) J, U
- (c) L, P
- (d) J, R
- (e) None of these

Ans.(d)

Q33. Statements: Only a few retro is power

Some power is fight

No fight is risky

Conclusions:

I. Some retro being fight is a possibility

II. No power is risky

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. Give answer-

- (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)

Q34. Statements: Only a few grey is work

All work is good

No good is food

Conclusions:

I. All work being food is a possibility

II. No grey is food

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. Give answer-

- (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)

Q35. Statements: Some regulate is order

All order is declare

Some declare is segment

Conclusions:

I. Some regulate is declare

II. No order is segment

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. Give answer-

- (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)

Q36. Which of the following is the FIRST sentence after the rearrangement?

Rearrange the following sentences to form a meaningful paragraph.

- (a) Despite the rumours, Aragon is still widely used in crypto and DeFi circles.
- (B) Many suspected FBI control because the app's design matched known surveillance tools.
- (C) Moreover, a leaked report tied Aragon's code to a government project in America.
- (D) Aragon was promoted as a secure, independent platform for encrypted chats.
- (E) Developers denied all claims of FBI involvement or links to any U.S. project.
- (F) The chatting app Aragon became a hit in cryptocurrency communities for its privacy features.

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

Ans.(b)

Q37. Which of the following is the SECOND sentence after the rearrangement?

Rearrange the following sentences to form a meaningful paragraph.

- (a) Despite the rumours, Aragon is still widely used in crypto and DeFi circles.
- (B) Many suspected FBI control because the app's design matched known surveillance tools.
- (C) Moreover, a leaked report tied Aragon's code to a government project in America.
- (D) Aragon was promoted as a secure, independent platform for encrypted chats.
- (E) Developers denied all claims of FBI involvement or links to any U.S. project.
- (F) The chatting app Aragon became a hit in cryptocurrency communities for its privacy features.

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

Ans.(d)

Q38. Which of the following is the THIRD sentence after the rearrangement?

Rearrange the following sentences to form a meaningful paragraph.

- (a) Despite the rumours, Aragon is still widely used in crypto and DeFi circles.
- (B) Many suspected FBI control because the app's design matched known surveillance tools.
- (C) Moreover, a leaked report tied Aragon's code to a government project in America.
- (D) Aragon was promoted as a secure, independent platform for encrypted chats.
- (E) Developers denied all claims of FBI involvement or links to any U.S. project.
- (F) The chatting app Aragon became a hit in cryptocurrency communities for its privacy features.

- (a) A
- (b) B

(c) C

(d) D

(e) E

Ans.(b)

Q39. Which of the following is the FOURTH sentence after the rearrangement?

Rearrange the following sentences to form a meaningful paragraph.

(a) Despite the rumours, Aragon is still widely used in crypto and DeFi circles.

(B) Many suspected FBI control because the app's design matched known surveillance tools.

(C) Moreover, a leaked report tied Aragon's code to a government project in America.

(D) Aragon was promoted as a secure, independent platform for encrypted chats.

(E) Developers denied all claims of FBI involvement or links to any U.S. project.

(F) The chatting app Aragon became a hit in cryptocurrency communities for its privacy features.

(a) F

(b) B

(c) C

(d) D

(e) E

Ans.(c)

Q40. Which of the following is the FIFTH sentence after the rearrangement?

Rearrange the following sentences to form a meaningful paragraph.

(a) Despite the rumours, Aragon is still widely used in crypto and DeFi circles.

(B) Many suspected FBI control because the app's design matched known surveillance tools.

(C) Moreover, a leaked report tied Aragon's code to a government project in America.

(D) Aragon was promoted as a secure, independent platform for encrypted chats.

(E) Developers denied all claims of FBI involvement or links to any U.S. project.

(F) The chatting app Aragon became a hit in cryptocurrency communities for its privacy features.

(a) A

(b) B

(c) F

(d) D

(e) E

Ans.(e)

Q41. Identify the sentence that is grammatically incorrect.

(a) She has already finished the assignment ahead of schedule.

(b) Neither the manager nor the employees were at the meeting.

(c) I have lived in this neighborhood since five years.

(d) We are planning a surprise party for her birthday tonight.

(e) All are correct

Ans.(c)

Q42. Identify the sentence that is grammatically incorrect.

- (a) Each of the players have signed the registration form.
- (b) He enjoys listening to classical music in the evenings.
- (c) We have been waiting for the bus for over an hour.
- (d) My sister and I are going hiking this weekend.
- (e) All are incorrect

Ans.(a)

Q43. In the following question, a sentence with a blank is given. Choose the most appropriate word to fill the given blank to make the sentence grammatically correct and meaningful.

The witness gave a/an _____ account of the events during the trial which led to the verdict.

- (a) cleared
- (b) fictional
- (c) vivid
- (d) deceptive
- (e) honestly

Ans.(c)

Q44. In the following question, a sentence with a blank is given. Choose the most appropriate word to fill the given blank to make the sentence grammatically correct and meaningful.

The teacher was impressed by the student's _____ to improve.

- (a) resistance
- (b) determination
- (c) refusal
- (d) wise
- (e) responsive

Ans.(b)

Q45. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

The committee postpone (a) to decided (B) the annual meeting because several key members (C) were unable (D) to attend on time.

- (a) B-C & A-D
- (b) A-B
- (c) C-D
- (d) A-C & B-D
- (e) No interchange required

Ans.(b)

Q46. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

Despite facing multiple obstacles (A), the young entrepreneur expanding (B) her determination (C) and eventually succeeded in maintained (D) her small business.

- (a) B-C & A-D
- (b) A-C
- (c) B-D
- (d) A-C & B-D
- (e) No interchange required

Ans.(c)

Q47. Match the parts of sentences given in Column I and Column II to form meaningful and grammatically correct complete sentences. Choose the option that contains all the correct combinations.

COLUMN I	COLUMN II
A. Social media platforms must implement stricter policies to curb	D. farmers adopting sustainable agricultural practices
B. The education system needs reforms	E. to reduce dependence on fossil fuels and cut emissions
C. The government announced new subsidies to support	F. problem-solving in industries like healthcare and finance

- (a) None of these
- (b) B-F
- (c) C-D
- (d) A-E, B-F
- (e) A-F, C-D, B-E

Ans.(c)

Q48. Match the parts of sentences given in Column I and Column II to form meaningful and grammatically correct complete sentences. Choose the option that contains all the correct combinations.

COLUMN I	COLUMN II
A. Advances in artificial intelligence are enabling machines	D. controlling inflation and stabilize the economy.
B. Several countries are investing heavily in renewable energy	E. forced farmers to migrate to nearby cities in search of work
C. The government launched a new digital literacy campaign	F. to learn and adapt without explicit programming

- (a) None of these
- (b) A-F
- (c) B-D
- (d) A-E, B-F

(e) A-F, B-D, C-E

Ans.(b)

Q49. Identify the sentence that is grammatically correct.

- (a) She don't like walking in the rain every morning.
- (b) They has been working on the project since last week.
- (c) He go to the gym before work on weekdays.
- (d) I was late because the bus arrived very slowly.
- (e) All are incorrect

Ans.(d)

Q50. Identify the sentence that is grammatically correct.

- (a) I seen him at the store just yesterday afternoon.
- (b) He don't have enough experience for this senior role.
- (c) The cat sleeps peacefully in the sun every afternoon.
- (d) Everyone in the team are excited for the trip.
- (e) All are incorrect

Ans.(c)

Q51. A sentence is given below with a highlighted word that may be incorrect. From the given options, choose the word that can best replace the highlighted word to make the sentence correct.

After months of practice and dedication, the athlete finally achieved his dream of winning the national championship.

- (a) gain
- (b) procured
- (c) shifted
- (d) moved
- (e) No replacement required

Ans.(e)

Q52. In the following question, a sentence with a blank is given. Choose the most appropriate word to fill the given blank to make the sentence grammatically correct and meaningful.

The manager's _____ response to the complaint irritated the already angry customer.

- (a) indifferent
- (b) strong
- (c) prompt
- (d) detailed
- (e) emotional

Ans.(a)

Q53. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

The teacher participate (a) the students to encouraged (B) actively in the discussion (C), ensuring everyone had an equal opportunity (D) to speak.

- (a) B-C & A-D
- (b) A-B
- (c) C-D
- (d) A-C & B-D
- (e) No interchange required

Ans.(b)

Q54. In the question below four words are given in bold. These four words are may not be in their correct position. The sentence is then followed by options with the correct combination of words that should replace each other in order to make the sentence grammatically and contextually correct. Find the correct combination of the words that replace each other.

The project required (a) a detailed (B) analysis of financial data, followed by a clear presentation (C) of strategies to improve profitability (D).

- (a) B-C & A-D
- (b) B-C
- (c) C-D
- (d) A-B
- (e) No interchange required

Ans.(e)

Q55. A sentence is given below with a highlighted word that may be incorrect. From the given options, choose the word that can best replace the highlighted word to make the sentence correct.

The fragile storm forced travelers to take shelter in nearby lodges until the weather conditions improved significantly.

- (a) mild
- (b) forecast
- (c) conditioned
- (d) unexpected
- (e) No replacement required

Ans.(d)

Q56. A sentence is given below with a highlighted word that may be incorrect. From the given options, choose the word that can best replace the highlighted word to make the sentence correct.

The farmer worked tirelessly from dawn to dusk, ensuring the crops received adequate care from the growing season.

- (a) throughout
- (b) under

- (c) through
(d) of
(e) No replacement required

Ans.(a)

Q57. Match the parts of sentences given in Column I and Column II to form meaningful and grammatically correct complete sentences. Choose the option that contains all the correct combinations.

COLUMN I	COLUMN II
A. The company invested in	D. regulate the functioning of digital payment systems
B. The discovery of new exoplanets has encouraged astronomers	E. to explore the possibility of life beyond Earth
C. The finance ministry introduced stricter	F. to monitor deforestation and climate changes

- (a) None of these
(b) A-F
(c) C-D
(d) B-E
(e) A-F, B-D, C-E

Ans.(d)

Q58. According to the passage, what is the main advantage of being bilingual in low-resource professional settings?

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

Language is more than just a tool for communication; it is also a gateway to sharper thinking and wider opportunities. Over the years, researchers have highlighted the benefits of bilingualism as compared to monolingualism. While a monolingual person relies on a single language, a bilingual or multilingual individual manages two or more languages with ease, which significantly boosts cognitive abilities.

In 2019, a study was conducted that revealed remarkable findings. It was discovered that individuals who were bilingual demonstrated better calculation speed and higher intelligence levels than their monolingual counterparts. This research confirmed what many educators had long believed: bilingualism provides mental agility that monolingualism simply cannot. The ability to switch between languages seems _____ with the additional skill of switching between tasks more efficiently. Later, further investigations reinforced this conclusion, pointing out that bilinguals are exceptional in solving problems and making quicker decisions.

The advantages of bilingualism also extend to the professional world. In regions where poverty and limited resources prevail, bilingual workers show greater adaptability. They can handle diverse work areas where communication across cultures is essential. In such settings, monolinguals often face a decline in effectiveness, while bilinguals continue to thrive by bridging language barriers and creating smoother interactions.

Children provide another fascinating example. Kids who grow up in foreign countries, especially those under the age of six, are more likely to develop bilingualism naturally. For instance, children of diplomats

often pick up more than one language early in life. These children not only master new languages with surprising ease but also perform outstandingly in academic and social spheres. Their bilingual upbringing grants them a mental flexibility that gives them an edge over monolingual peers.

Thus, the benefits of bilingualism are far-reaching. From improved intelligence and quicker problem-solving skills to broader job opportunities and cultural adaptability, bilinguals enjoy advantages that monolinguals do not. In a globalized world where cross-cultural understanding is vital, being bilingual or multilingual is not just an added skill—it is a necessity for success.

- (a) Bilinguals demand lower salaries, making them easier to hire in poor regions.
- (b) Bilinguals can work longer hours without facing language-related fatigue.
- (c) Bilinguals improve communication and adapt better in cross-cultural work environments.
- (d) Bilinguals receive more government support in multilingual workplaces.
- (e) Bilinguals avoid jobs that require technical or specialized training.

Ans.(c)

Q59. Which of the following statement(s) is/are incorrect as per the passage?

- (I) Bilingualism restricts mental flexibility and slows task-switching.
- (II) Bilingual professionals struggle more in cross-cultural work environments.
- (III) Diplomatic children show poor fluency in new languages due to relocation stress.

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

Language is more than just a tool for communication; it is also a gateway to sharper thinking and wider opportunities. Over the years, researchers have highlighted the benefits of bilingualism as compared to monolingualism. While a monolingual person relies on a single language, a bilingual or multilingual individual manages two or more languages with ease, which significantly boosts cognitive abilities.

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monolinguals do not. In a globalized world where cross-cultural understanding is vital, being bilingual or multilingual is not just an added skill—it is a necessity for success.

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

Ans.(e)

Q60. Which of the following statement(s) is/are correct according to the passage?

- (I) Bilingual individuals switch tasks more efficiently due to enhanced mental control.
- (II) Diplomatic children easily acquire multiple languages through early exposure.
- (III) Bilingualism leads to increased emotional sensitivity and empathetic behavior.

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

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- (a) Only I
- (b) Both I and II
- (c) Only III

(d) II and III

(e) All I, II, and III

Ans.(b)

Q61. What does the 2019 study mentioned in the passage show?

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

Language is more than just a tool for communication; it is also a gateway to sharper thinking and wider opportunities. Over the years, researchers have highlighted the benefits of bilingualism as compared to monolingualism. While a monolingual person relies on a single language, a bilingual or multilingual individual manages two or more languages with ease, which significantly boosts cognitive abilities.

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(a) Bilinguals read faster but calculate more slowly.

(b) Monolinguals perform better in creative tasks.

(c) Bilinguals have better calculation speed and intelligence.

(d) Bilingualism has no measurable cognitive effect.

(e) Bilingualism reduces attention span in adults.

Ans.(c)

Q62. Choose the best word/phrase to fill the given blank.

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

Language is more than just a tool for communication; it is also a gateway to sharper thinking and wider opportunities. Over the years, researchers have highlighted the benefits of bilingualism as compared to monolingualism. While a monolingual person relies on a single language, a bilingual or multilingual individual manages two or more languages with ease, which significantly boosts cognitive abilities.

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- (a) to function
- (b) to come
- (c) to results
- (d) happens
- (e) including

Ans.(b)

Q63. Choose the word that is most opposite in meaning to “later” as used in the passage.

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

Language is more than just a tool for communication; it is also a gateway to sharper thinking and wider opportunities. Over the years, researchers have highlighted the benefits of bilingualism as compared to monolingualism. While a monolingual person relies on a single language, a bilingual or multilingual individual manages two or more languages with ease, which significantly boosts cognitive abilities.

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- (a) When
- (b) Eventually
- (c) Prior
- (d) Upcoming
- (e) Gradually

Ans.(c)

Q64. Choose the word that is closest in meaning to “decline” as used in the passage:

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

Language is more than just a tool for communication; it is also a gateway to sharper thinking and wider opportunities. Over the years, researchers have highlighted the benefits of bilingualism as compared to monolingualism. While a monolingual person relies on a single language, a bilingual or multilingual individual manages two or more languages with ease, which significantly boosts cognitive abilities.

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- (a) Deteriorate
- (b) Rejection
- (c) Downsizing
- (d) Support
- (e) Progress

Ans.(a)

Q65. Choose the word that is closest in meaning to “benefits” as used in the passage:

Read the following passage and answer the given questions. Certain words are highlighted to answer some of the questions.

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Thus, the benefits of bilingualism are far-reaching. From improved intelligence and quicker problem-solving skills to broader job opportunities and cultural adaptability, bilinguals enjoy advantages that monolinguals do not. In a globalized world where cross-cultural understanding is vital, being bilingual or multilingual is not just an added skill—it is a necessity for success.

(a) Advantages

(b) Drawbacks

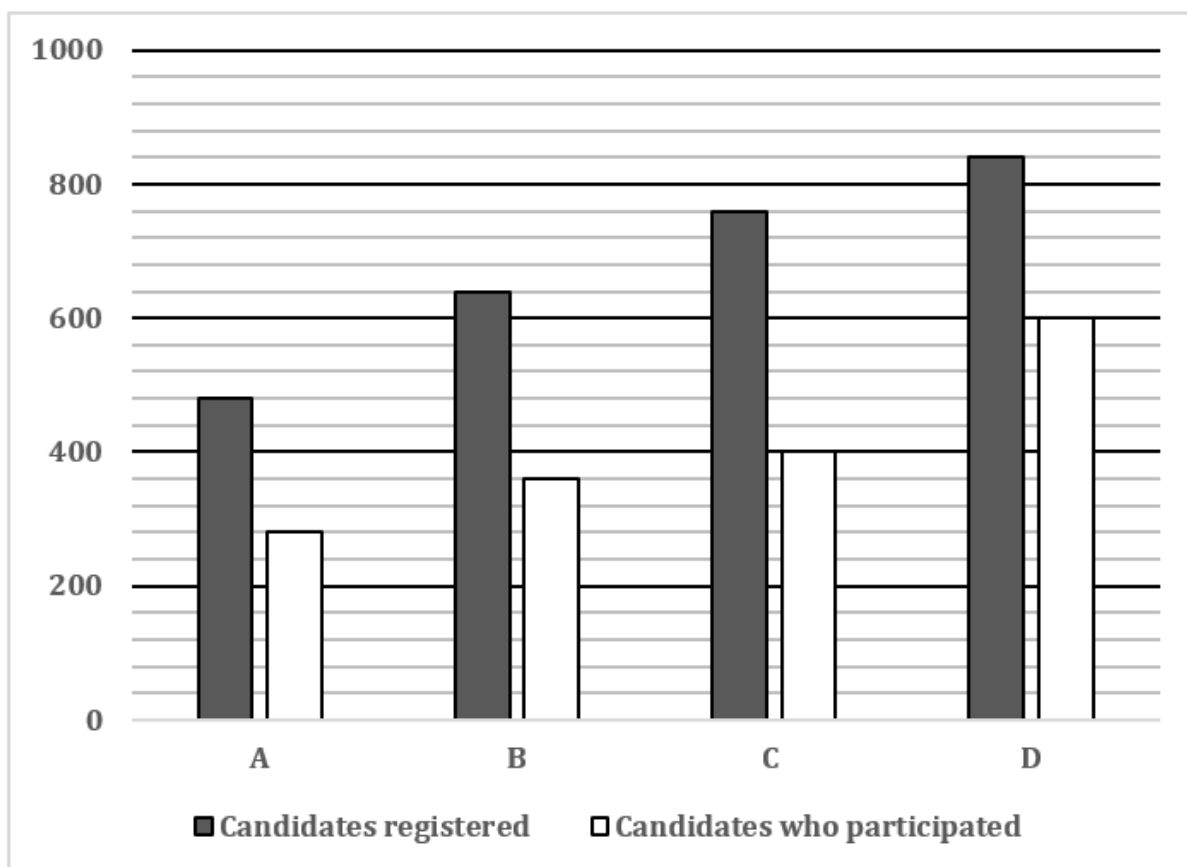
(c) Gains

(d) More

(e) Conflicts

Ans.(a)

Directions (66-70): Read the following bar graph carefully and answer the questions given below. The bar graph shows the total candidates registered and the total candidates who participated in an activity from four different cities.



Q66. Find the ratio of the total candidates registered from C and the total candidates who did not participate from A.

(a) 11:4

(b) 19:5

(c) 13:4

(d) 12:7

(e) 14:9

Ans.(b)

Q67. Find the average number of candidates who did not participate from C and D.

(a) 300

(b) 345

(c) 250

(d) 280

(e) 310

Ans.(a)

Q68. If the total number of candidates who registered from E is 25% more than that of D and the number of candidates who participated from E is 60% that of C, then find the difference between the number of candidates who did not participate from E and D.

(a) 510

(b) 535

(c) 550

(d) 570

(e) 520

Ans.(d)

Q69. If 40% of the candidates who participated from B qualify for semifinals and only 25% of the candidates who qualify for finals, then find the number of candidates who did not qualify for finals from B.

(a) 112

(b) 110

(c) 108

(d) 104

(e) 106

Ans.(c)

Q70. The total number of candidates who registered from A is what percentage more or less than the number of candidates who did not participate from C and D together?

(a) 5%

(b) 10%

(c) 20%

(d) 30%

(e) 15%

Ans.(c)

Q71. A man invested Rs 12500 in scheme A that offers simple interest at $r\%$ p.a. for two years, and the interest received from scheme A is invested in scheme B that offers compound interest at 10% p.a. for two years. If the amount received from scheme B is Rs 3630, then find r .

- (a) 12
- (b) 14
- (c) 18
- (d) 10
- (e) 15

Ans.(a)

Q72. Pipe A can fill 25% of a tank in 6 hours, and pipe B can fill 50% of the tank in 12 hours. Pipe C is an outlet pipe and empties the filled tank in 20 hours. If the tank is already 60% filled, then find the time taken by all the pipes together to fill the remaining tank.

- (a) 11 hours
- (b) 12 hours
- (c) 10 hours
- (d) 8 hours
- (e) 13 hours

Ans.(b)

Q73. Two cars A and B start simultaneously from cities P and Q toward each other. The distance between P and Q is 480 km. Car A covers the distance in 4 hours, and car B covers the same distance in 6 hours. After how much time from the start will they meet?

- (a) 2.1 hours
- (b) 2.2 hours
- (c) 2.5 hours
- (d) 2.6 hours
- (e) 2.4 hours

Ans.(e)

Directions (74-78): Read the following table carefully and answer the questions given below.

The table shows the number of males out of total employees (males + females) in four different companies. The table also shows the number of female managers out of the total number of females in these companies.

Companies	Males out of total employees	Female managers out of total females
A	260	60
B	340	90
C	220	70
D	390	140

Note: (I) Total employees in only companies B and D is more than 510.

(II) The difference between the number of males and the number of females in each company is 130 (males > females).

Q74. Find the average number of non-manager female employees in B and A.

- (a) 95
- (b) 100
- (c) 105
- (d) 80
- (e) 85

Ans.(a)

Q75. If the ratio of male manager employees to non-manager male employees in C is 7:3, respectively, then the total non-manager male employees in C is how many more or less than the total female employees in A?

- (a) 64
- (b) 60
- (c) 58
- (d) 61
- (e) 70

Ans.(a)

Q76. The total number of female employees in B is what percentage of the total number of employees in B and D together?

Read the following table carefully and answer the questions given below.

- (a) 10%
- (b) 12.5%
- (c) 17.5%
- (d) 16.67%
- (e) 8.33%

Ans.(c)

Q77. The average number of male managers and female managers in D is 195. Find the difference between the number of non-manager male employees in D and the sum of the female managers in A and B.

- (a) 15
- (b) 20
- (c) 10
- (d) 5
- (e) 25

Ans.(c)

Q78. The total number of employees in E is $\frac{3}{5}$ th that of B, and the total number of male employees in E is 60% that of A. Find the total number of female employees in E, C, and D together.

- (a) 387
- (b) 330
- (c) 345

(d) 404

(e) 524

Ans.(e)

Q79. Sita spends 30% of her monthly salary on regular expenses and 50% on personal expenses. From the remaining amount, she gives a portion of her money to her mother and father in the ratio 3:1. If the difference between the amounts given to her mother and father is Rs 4,000, what is Sita's monthly salary?

(a) Rs 32000

(b) Rs 35500

(c) Rs 40500

(d) Rs 44000

(e) Rs 40000

Ans.(e)

Q80. Find the difference between the number of students who like art in school A and the number of students who like both art and music together in school B.

Read the following information carefully and answer the questions given below. The information about total students who like two activities (art and music) in two schools.

The number of students who like only music in school B is 45. The number of students who like only art in school A and school B is in the ratio of 5:3, respectively. The number of students who like both art and music in school A is 40% of the total students who like only art in school A. The number of students who like both art and music together in school B is 15 more than that of school A. The number of students who like art in school B is 65. The number of students who like music in school A is 15 more than the number of students who like only music in school B.

(a) 35

(b) 40

(c) 45

(d) 50

(e) 30

Ans.(a)

Q81. The number of students who like only music in school A is what percentage of the number of students who like only art in school B?

Read the following information carefully and answer the questions given below. The information about total students who like two activities (art and music) in two schools.

The number of students who like only music in school B is 45. The number of students who like only art in school A and school B is in the ratio of 5:3, respectively. The number of students who like both art and music in school A is 40% of the total students who like only art in school A. The number of students who like both art and music together in school B is 15 more than that of school A. The number of students who like art in school B is 65. The number of students who like music in school A is 15 more than the number of students who like only music in school B.

(a) 122.25%

- (b) 133.3%
- (c) 166.67%
- (d) 108.33%
- (e) 132.5%

Ans.(b)

Q82. Find the ratio of the number of students who like both art and music together in school A to the number of students who like only music in school B.

Read the following information carefully and answer the questions given below. The information about total students who like two activities (art and music) in two schools.

The number of students who like only music in school B is 45. The number of students who like only art in school A and school B is in the ratio of 5:3, respectively. The number of students who like both art and music in school A is 40% of the total students who like only art in school A. The number of students who like both art and music together in school B is 15 more than that of school A. The number of students who like art in school B is 65. The number of students who like music in school A is 15 more than the number of students who like only music in school B.

- (a) 5:9
- (b) 3:7
- (c) 4:5
- (d) 4:9
- (e) 2:7

Ans.(d)

Q83. Find the number of students who like at least two activities in both schools together.

Read the following information carefully and answer the questions given below. The information about total students who like two activities (art and music) in two schools.

The number of students who like only music in school B is 45. The number of students who like only art in school A and school B is in the ratio of 5:3, respectively. The number of students who like both art and music in school A is 40% of the total students who like only art in school A. The number of students who like both art and music together in school B is 15 more than that of school A. The number of students who like art in school B is 65. The number of students who like music in school A is 15 more than the number of students who like only music in school B.

- (a) 55
- (b) 45
- (c) 65
- (d) 75
- (e) 35

Ans.(a)

Q84. The number of students who like at most one activity in school B is how many more or less than the number of students who like art in school A?

Read the following information carefully and answer the questions given below. The information about total students who like two activities (art and music) in two schools.

The number of students who like only music in school B is 45. The number of students who like only art in school A and school B is in the ratio of 5:3, respectively. The number of students who like both art and music in school A is 40% of the total students who like only art in school A. The number of students who like both art and music together in school B is 15 more than that of school A. The number of students who like art in school B is 65. The number of students who like music in school A is 15 more than the number of students who like only music in school B.

- (a) 3
- (b) 5
- (c) 6
- (d) 4
- (e) 2

Ans.(b)

Q85.

I. $x = \sqrt{196}$

II. $y^3 = 2744$

Solve the given equation and mark appropriate option.

- (a) $x < y$
- (b) $x > y$
- (c) $x \leq y$
- (d) $x \geq y$
- (e) $x = y$ or no relation.

Ans.(e)

Q86.

I. $18x^2 + 33x + 14 = 0$

II. $8y^2 + 22y + 15 = 0$

Solve the given equation and mark appropriate option.

- (a) $x < y$
- (b) $x > y$
- (c) $x \leq y$
- (d) $x \geq y$
- (e) $x = y$ or no relation.

Ans.(b)

Q87.

I. $7x^2 + 27x + 18 = 0$

II. $2y^2 + 13y + 21 = 0$

Solve the given equation and mark appropriate option.

- (a) $x < y$
- (b) $x > y$
- (c) $x \leq y$

- (d) $x \geq y$
(e) $x = y$ or no relation.

Ans.(d)

Q88.

I. $2x^2 + 13x + 21 = 0$

II. $y^2 + 6y + 9 = 0$

Solve the given equation and mark appropriate option.

- (a) $x < y$
(b) $x > y$
(c) $x \leq y$
(d) $x \geq y$
(e) $x = y$ or no relation.

Ans.(c)

Q89.

I. $3x^2 - x - 2 = 0$

II. $4y^2 - 2y - 2 = 0$

Solve the given equation and mark appropriate option.

- (a) $x < y$
(b) $x > y$
(c) $x \leq y$
(d) $x \geq y$
(e) $x = y$ or no relation.

Ans.(e)

Q90. 31.93% of $750.03 + ?^2 = 48.03\%$ of 1699.98

What approximate value will come in the place of question (?) marks:

- (a) 24
(b) 22
(c) 18
(d) 26
(e) 28

Ans.(a)

Q91.

$$\frac{1151.98}{?} + 24.03\% \text{ of } 450.01 = 12.01 \times 12.98$$

What approximate value will come in the place of question (?) marks:

- (a) 48
(b) 12
(c) 24

(d) 18

(e) 6

Ans.(c)

Q92. 125.07% of $419.93 + 50.99 = (80\% \text{ of } ?)^2$

What approximate value will come in the place of question (?) marks:

(a) 30

(b) 45

(c) 20

(d) 25

(e) 50

Ans.(a)

Q93.

$$?^3 \times 12.03 + 24.01\% \text{ of } 450 = (39.99)^2 + \sqrt[3]{511.93}$$

What approximate value will come in the place of question (?) marks:

(a) 3

(b) 4

(c) 5

(d) 6

(e) 8

Ans.(c)

Q94.

$$\frac{276.02}{12.03} \times \frac{79.99}{115.01} \times ? = 31.99\% \text{ of } 199.98$$

What approximate value will come in the place of question (?) marks:

(a) 4

(b) 16

(c) 30

(d) 8

(e) 24

Ans.(a)

Q95. A milkman mixed $(y+30)$ liters of water in 150 liters of milk and then again replaced 35 liters of the mixture with milk. If quantity of milk in the final mixture is 160 liters, then find 'y'?

(a) 45 liters

(b) 40 liters

(c) 35 liters

(d) 30 liters

(e) 25 liters

Ans.(d)

Q96. Neeraj and Vivan invested amount in a business which are in the ratio 4 : 7 respectively. Vivan invested for 2 months less than the time that Neeraj invested. If at the end of the year Profit obtained by Neeraj is $28\frac{4}{7}\%$ less than Profit obtained by Vivan, then find the time for which Vivan invested.

- (a) 14 Months
- (b) 12 Months
- (c) 6 Months
- (d) 8 Months
- (e) 10 Months

Ans.(d)

Q97. A boat covers 105 km in downstream in 't' hours and 90 km upstream in (t + 6) hours. If ratio of speed of boat in still water to the downstream speed of river is 6 : 7 ,then find out the time taken by boat to cover 35 km to and fro in the river ?

- (a) 20h
- (b) 24h
- (c) 18h
- (d) 12h
- (e) 28h

Ans.(b)

Q98. Shivam bought a table at Rs. X and sold it at Rs Y by earning a profit of 30%. If Shivam would had bought the table at 10% less and sold it at Rs. Rs 44 less, then he would had made a profit of 20%. Then find value of (Y – X) ?

- (a) Rs. 60
- (b) Rs. 40
- (c) Rs. 20
- (d) Rs. 80
- (e) Rs. 120

Ans.(a)

Q99. A train 'P' running at the speed of 72 km/hr crosses a platform which is half of its length in one minute. Find the time in which train 'P' crosses another train 'Q' whose length is two times of train 'P' and running at the speed of 108 km/hr in opposite direction?

- (a) 48 sec.
- (b) 54 sec.
- (c) 60 sec.
- (d) 64 sec.
- (e) 40 sec.

Ans.(a)

Q100. The sum of the length of a rectangle and the side of a square is 36 meters. If the perimeter of the rectangle is 42 meters and the breadth of the rectangle is 9 meters, then find the measurement of the side of the square (in meters).

(a) 24

(b) 18

(c) 27

(d) 30

(e) 15

Ans.(a)

