

## RBI Assistant Mains Memory Based Paper 07-June-2026

**Q1.** What is the colour of box B?

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

Six boxes – A, B, C, D, E, and F, each containing a different colour, are stacked one above the other but not necessarily in the same order. These boxes are of different colours Blue, Teal, Yellow, Purple, Orange, and Green. Box E is kept three boxes above the teal colour box. The number of boxes kept below the teal colour box is one more than the number of boxes kept above blue colour box. Two boxes are kept between box C and blue box. Box C is kept above orange box. More than one box is kept between box C and box A. Box B is kept above yellow box but below box D. Purple box is kept above box F. Box E is not of green colour.

- (a) Blue
- (b) Green
- (c) Yellow
- (d) Orange
- (e) Teal

**Ans.(e)**

**Q2.** Which box is kept two boxes below the purple box?

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

Six boxes – A, B, C, D, E, and F, each containing a different colour, are stacked one above the other but not necessarily in the same order. These boxes are of different colours Blue, Teal, Yellow, Purple, Orange, and Green. Box E is kept three boxes above the teal colour box. The number of boxes kept below the teal colour box is one more than the number of boxes kept above blue colour box. Two boxes are kept between box C and blue box. Box C is kept above orange box. More than one box is kept between box C and box A. Box B is kept above yellow box but below box D. Purple box is kept above box F. Box E is not of green colour.

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

**Ans.(d)**

**Q3.** How many boxes are placed between Box A and the orange box?

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

Six boxes – A, B, C, D, E, and F, each containing a different colour, are stacked one above the other but not necessarily in the same order. These boxes are of different colours Blue, Teal, Yellow, Purple, Orange, and Green. Box E is kept three boxes above the teal colour box. The number of boxes kept below the teal colour box is one more than the number of boxes kept above blue colour box. Two boxes are kept between box C and blue box. Box C is kept above orange box. More than one box is kept between box C and box A. Box B is kept above yellow box but below box D. Purple box is kept above box F. Box E is not of green colour.

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

**Ans.(c)**

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**Q4.** Which of the following combination is/are correct?

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

Six boxes – A, B, C, D, E, and F, each containing a different colour, are stacked one above the other but not necessarily in the same order. These boxes are of different colours Blue, Teal, Yellow, Purple, Orange, and Green. Box E is kept three boxes above the teal colour box. The number of boxes kept below the teal colour box is one more than the number of boxes kept above blue colour box. Two boxes are kept between box C and blue box. Box C is kept above orange box. More than one box is kept between box C and box A. Box B is kept above yellow box but below box D. Purple box is kept above box F. Box E is not of green colour.

- (a) Box D - Orange
- (b) Box B - Yellow
- (c) Box E - Purple
- (d) Box C - Yellow
- (e) Both [c] and [d]

**Ans.(e)**

**Q5.** . As many boxes are kept below box F as above \_\_\_\_.

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

Six boxes – A, B, C, D, E, and F, each containing a different colour, are stacked one above the other but not necessarily in the same order. These boxes are of different colours Blue, Teal, Yellow, Purple, Orange, and Green. Box E is kept three boxes above the teal colour box. The number of boxes kept below the teal colour box is one more than the number of boxes kept above blue colour box. Two boxes are kept between box C and blue box. Box C is kept above orange box. More than one box is kept between box C and box A. Box B is kept above yellow box but below box D. Purple box is kept above box F. Box E is not of green colour.

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

**Ans.(b)**

**Q6.** How is R related to C?

Study the information carefully and answer the questions given below.

In a family, K is the only son of N. M is the father-in-law of N. R is the sister of D. D is the only son of A. N is the brother-in-law of R. K is married. O is the mother-in-law of J. C is the child of O. There is no single parent in the family. N doesn't have any siblings.

- (a) Mother
- (b) Grandmother
- (c) Grandfather
- (d) Aunt
- (e) None of these

**Ans.(d)**

**Q7.** How many female members are there in the family?

Study the information carefully and answer the questions given below.

In a family, K is the only son of N. M is the father-in-law of N. R is the sister of D. D is the only son of A. N is the brother-in-law of R. K is married. O is the mother-in-law of J. C is the child of O. There is no single parent in the family. N doesn't have any siblings.

- (a) Three
- (b) Four
- (c) Five
- (d) Six
- (e) None of these

**Ans.(c)**

**Q8.** Who among the following is the daughter of A?

Study the information carefully and answer the questions given below.

In a family, K is the only son of N. M is the father-in-law of N. R is the sister of D. D is the only son of A. N is the brother-in-law of R. K is married. O is the mother-in-law of J. C is the child of O. There is no single parent in the family. N doesn't have any siblings.

- (a) R
- (b) D
- (c) J
- (d) C
- (e) O

**Ans.(e)**

**Q9.** How many persons sit between C and the one who likes Mango when counted clockwise from C?

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

Six persons – A, B, C, D, E and F – sit around a circular table facing the centre. Each person likes a different fruit – Apple, Banana, Mango, Orange, Grapes and Guava, but not necessarily in the same order.

D sits second to the right of the one who likes orange. A sits an immediate neighbour of D. The one who likes apple sits second to the right of A. One person sits between A and the one who likes Mango. E sits two places away from the one who likes Mango. The one who sits immediate left of E likes banana. Two persons sit between F and the one who likes banana. C sits third to the right of the one who likes grapes. B doesn't like Orange

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

**Ans.(d)**

**Q10.** Which fruit is liked by B?

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

Six persons – A, B, C, D, E and F – sit around a circular table facing the centre. Each person likes a different fruit – Apple, Banana, Mango, Orange, Grapes and Guava, but not necessarily in the same order.

D sits second to the right of the one who likes orange. A sits an immediate neighbour of D. The one who likes apple sits second to the right of A. One person sits between A and the one who likes Mango. E sits two places away from the one who likes Mango. The one who sits immediate left of E likes banana. Two persons sit between F and the one who likes banana. C sits third to the right of the one who likes grapes. B doesn't like Orange

- (a) Mango
- (b) Banana
- (c) Grapes
- (d) Guava
- (e) Apple

**Ans.(b)**

**Q11.** What is the position of C with respect to the one who likes Guava?

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

Six persons – A, B, C, D, E and F – sit around a circular table facing the centre. Each person likes a different fruit – Apple, Banana, Mango, Orange, Grapes and Guava, but not necessarily in the same order.

D sits second to the right of the one who likes orange. A sits an immediate neighbour of D. The one who likes apple sits second to the right of A. One person sits between A and the one who likes Mango. E sits two places away from the one who likes Mango. The one who sits immediate left of E likes banana. Two persons sit between F and the one who likes banana. C sits third to the right of the one who likes grapes. B doesn't like Orange

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

**Ans.(b)**

**Q12.** Four of the following five are alike in a certain way and form a group. Which one does not belong to the group?

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

Six persons – A, B, C, D, E and F – sit around a circular table facing the centre. Each person likes a different fruit – Apple, Banana, Mango, Orange, Grapes and Guava, but not necessarily in the same order.

D sits second to the right of the one who likes orange. A sits an immediate neighbour of D. The one who likes apple sits second to the right of A. One person sits between A and the one who likes Mango. E sits two places away from the one who likes Mango. The one who sits immediate left of E likes banana. Two persons sit between F and the one who likes banana. C sits third to the right of the one who likes grapes. B doesn't like Orange

- (a) A – Mango
- (b) D – Apple
- (c) E – Guava
- (d) F – Banana
- (e) C – Grapes

**Ans.(a)**

**Q13.** Orange is liked by which person?

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

Six persons – A, B, C, D, E and F – sit around a circular table facing the centre. Each person likes a different fruit – Apple, Banana, Mango, Orange, Grapes and Guava, but not necessarily in the same order.

D sits second to the right of the one who likes orange. A sits an immediate neighbour of D. The one who likes apple sits second to the right of A. One person sits between A and the one who likes Mango. E sits two places away from the one who likes Mango. The one who sits immediate left of E likes banana. Two persons sit between F and the one who likes banana. C sits third to the right of the one who likes grapes. B doesn't like Orange

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

**Ans.(c)**

**Q14.** Which number is third from the right end in Step III?

A number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. Study the example carefully and answer the questions based on the new input.

Input: 72 15 84 29 61 42 16 93 37 56

Step I: 13 72 84 29 61 42 93 37 56 18

Step II: 27 13 72 84 61 93 37 56 18 44

Step III: 35 27 13 72 84 61 93 18 44 58

Step IV: 59 35 27 13 84 93 18 44 58 74

Step V: 91 59 35 27 13 18 44 58 74 86

Step V is the last step of the given example. Illustrate the above input arrangement and obtain the steps for the asked input given below:

Input: 61 24 36 27 52 89 14 73 66 55

(a) 66

(b) 26

(c) 16

(d) 38

(e) 73

**Ans.(c)**

**Q15.** What is the sum of the extreme end numbers in Step IV?

A number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. Study the example carefully and answer the questions based on the new input.

Input: 72 15 84 29 61 42 16 93 37 56

Step I: 13 72 84 29 61 42 93 37 56 18

Step II: 27 13 72 84 61 93 37 56 18 44

Step III: 35 27 13 72 84 61 93 18 44 58

Step IV: 59 35 27 13 84 93 18 44 58 74

Step V: 91 59 35 27 13 18 44 58 74 86

Step V is the last step of the given example. Illustrate the above input arrangement and obtain the steps for the asked input given below:

Input: 61 24 36 27 52 89 14 73 66 55

(a) 127

(b) 125

(c) 131

(d) 133

(e) 135

**Ans.(b)**

**Q16.** What is the position of "25" with respect to "89" in Step II?

A number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. Study the example carefully and answer the questions based on the new input.

Input: 72 15 84 29 61 42 16 93 37 56

Step I: 13 72 84 29 61 42 93 37 56 18

Step II: 27 13 72 84 61 93 37 56 18 44

Step III: 35 27 13 72 84 61 93 18 44 58

Step IV: 59 35 27 13 84 93 18 44 58 74

Step V: 91 59 35 27 13 18 44 58 74 86

Step V is the last step of the given example. Illustrate the above input arrangement and obtain the steps for the asked input given below:

Input: 61 24 36 27 52 89 14 73 66 55

(a) Third to the left

(b) Fourth to the right

(c) Fifth to the right

(d) Fourth to the left

(e) Immediate left

**Ans.(d)**

**Q17.** What is the second number from the left end and second number from the right end in Step V?

A number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. Study the example carefully and answer the questions based on the new input.

Input: 72 15 84 29 61 42 16 93 37 56

Step I: 13 72 84 29 61 42 93 37 56 18

Step II: 27 13 72 84 61 93 37 56 18 44

Step III: 35 27 13 72 84 61 93 18 44 58

Step IV: 59 35 27 13 84 93 18 44 58 74

Step V: 91 59 35 27 13 18 44 58 74 86

Step V is the last step of the given example. Illustrate the above input arrangement and obtain the steps for the asked input given below:

Input: 61 24 36 27 52 89 14 73 66 55

(a) 28

(b) 20

(c) 21

(d) 22

(e) 17

**Ans.(e)**

**Q18.** Which of the following represents Step III?

A number arrangement machine when given an input line of numbers rearranges them following a particular rule in each step. Study the example carefully and answer the questions based on the new input.

Input: 72 15 84 29 61 42 16 93 37 56

Step I: 13 72 84 29 61 42 93 37 56 18

Step II: 27 13 72 84 61 93 37 56 18 44

Step III: 35 27 13 72 84 61 93 18 44 58

Step IV: 59 35 27 13 84 93 18 44 58 74

Step V: 91 59 35 27 13 18 44 58 74 86

Step V is the last step of the given example. Illustrate the above input arrangement and obtain the steps for the asked input given below:

Input: 61 24 36 27 52 89 14 73 66 55

(a) 59 53 25 52 89 73 66 16 26 38

(b) 59 53 25 61 52 89 73 16 26 38

(c) 59 53 25 52 89 73 16 26 38 66

(d) 59 53 25 61 89 73 66 16 26 38

(e) None of these

**Ans.(a)**

**Q19.** Each question below is followed by two statements numbered I and II.

You have to decide whether the data provided in the statements are sufficient to answer the question. Read both statements carefully and give answer:

A word is coded in a certain language. How is the word "bread" coded in that language?

I. In that language, "milk and bread" is coded as "xz ty mg", and "bread with milk" is coded as "mg gx xz".

II. In that language, "fresh milk today" is coded as "rf mg tu", and "fresh fruits daily" is coded as "bz tu fh".

(a) Data in Statement I alone is sufficient to answer.

(b) Data in Statement II alone is sufficient to answer.

(c) Data in either Statement I or II alone is sufficient to answer.

(d) Data in both Statements I and II together are sufficient to answer.

(e) Data in both Statements I and II together are not sufficient to answer.

**Ans.(d)**

**Q20.** Each question below is followed by two statements numbered I and II.

You have to decide whether the data provided in the statements are sufficient to answer the question. Read both statements carefully and give answer:

Five people — A, B, C, D and E — sit in a linear row facing north. Who sits immediate right of E?

I. C sits third to the right of A. D sits immediately to the left of A. B sits to the right of D.

II. Two persons sit between D and B. A sits second to the right of D. C sits to the right of E.

- (a) Data in Statement I alone is sufficient to answer
- (b) Data in Statement II alone is sufficient to answer
- (c) Data in either Statement I or II alone is sufficient to answer
- (d) Data in both Statements I and II together are sufficient to answer
- (e) Data in both Statements I and II together are not sufficient to answer

**Ans.(e)**

**Q21.** Six persons – P, Q, R, S, T and U – were born in six different months of the same year, namely January, March, April, June, August and September (not necessarily in the same order). Who was born in March?

Statement I: R was born in the month having even number of days. S was born two months after R. Two persons were born between S and P. U was born immediately after P. S was not born in August.

Statement II: T was born four months before P. Q was born after T but before U.

- (a) Data given in Statement I alone is sufficient to answer.
- (b) Data given in Statement II alone is sufficient to answer.
- (c) Data given in both Statements I and II together are sufficient to answer.
- (d) Data given in both Statements I and II together are not sufficient to answer.
- (e) Data given in either Statement I or Statement II alone is sufficient to answer.

**Ans.(a)**

**Q22.** There are six persons – A, B, C, D, E and F – each having different weights, but not necessarily in the same order. The second lightest person weighs 48 kg. The sum of the weights of A and B is 115 kg. A weighs more than C. C weighs less than E. E weighs more than B. B does not weigh the least. F is heavier than A but lighter than the heaviest person. B weighs less than C. What is the possible weight of C?

- (a) 47 kg
- (b) 69 kg
- (c) 46 kg
- (d) 53 kg
- (e) 70 kg

**Ans.(d)**

**Q23.** Words: STONE, TRAIN, BRICK, PLANT

In the given four words, vowels are changed to their immediate next letter and consonants are changed to their immediately preceding letter. Then letters in each word are arranged in alphabetical order from left to right. After making the changes, pick the 4th letter from the left end of each newly formed word, then find how many meaningful words can be formed by using these letters only once?

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

**Ans.(a)**

**Q24.** What is the position of the person who likes Mango with respect to A?

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

A certain number of persons sit in a linear row facing north. Some of them likes a different fruit, but not necessarily in the same order. Five persons sit between B and D. The one who likes kiwi sits second to the right of D. K sits third to the left of the one who likes kiwi. Two persons sit between K and the one who likes mango. N sits immediate left of the one who likes mango and sits third from one of the extreme ends of the row. Seven persons sit between N and the one who likes grapes. E sits second to the right of the one who likes grapes. Two persons sit between A and E who sits second from one of the extreme ends of the row. The one who sits second to the left of A likes Apple. The number of persons sit to the right of the one who likes apple is same as the number of persons sit between K and the one who likes litchi. B doesn't like litchi

- (a) Fifth to the left
- (b) Sixth to the left
- (c) Fourth to the right
- (d) Seventh to the right
- (e) Sixth to the right

**Ans.(b)**

**Q25.** How many persons sit between N and the one who likes grapes?

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

A certain number of persons sit in a linear row facing north. Some of them likes a different fruit, but not necessarily in the same order. Five persons sit between B and D. The one who likes kiwi sits second to the right of D. K sits third to the left of the one who likes kiwi. Two persons sit between K and the one who likes mango. N sits immediate left of the one who likes mango and sits third from one of the extreme ends of the row. Seven persons sit between N and the one who likes grapes. E sits second to the right of the one who likes grapes. Two persons sit between A and E who sits second from one of the extreme ends of the row. The one who sits second to the left of A likes Apple. The number of persons sit to the right of the one who likes apple is same as the number of persons sit between K and the one who likes litchi. B doesn't like litchi

- (a) Eight
- (b) Four
- (c) Five
- (d) Six
- (e) Seven

**Ans.(e)**

**Q26.** Which of the following fruit is liked by D?

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

A certain number of persons sit in a linear row facing north. Some of them likes a different fruit, but not necessarily in the same order. Five persons sit between B and D. The one who likes kiwi sits second to the right of D. K sits third to the left of the one who likes kiwi. Two persons sit between K and the one who likes mango. N sits immediate left of the one who likes mango and sits third from one of the extreme ends of the row. Seven persons sit between N and the one who likes grapes. E sits second to the right of the one who likes grapes. Two persons sit between A and E who sits second from one of the extreme ends of the row. The one who sits second to the left of A likes Apple. The number of persons sit to the right of the one who likes apple is same as the number of persons sit between K and the one who likes litchi. B doesn't like litchi

- (a) Mango
- (b) Kiwi
- (c) Grapes
- (d) Apple
- (e) None of these

**Ans.(d)**

**Q27.** Four of the following five are alike in a certain manner and form a group. Which one does not belong to the group?

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

A certain number of persons sit in a linear row facing north. Some of them likes a different fruit, but not necessarily in the same order. Five persons sit between B and D. The one who likes kiwi sits second to the right of D. K sits third to the left of the one who likes kiwi. Two persons sit between K and the one who likes mango. N sits immediate left of the one who likes mango and sits third from one of the extreme ends of the row. Seven persons sit between N and the one who likes grapes. E sits second to the right of the one who likes grapes. Two persons sit between A and E who sits second from one of the extreme ends of the row. The one who sits second to the left of A likes Apple. The number of persons sit to the right of the one who likes apple is same as the number of persons sit between K and the one who likes litchi. B doesn't like litchi

- (a) N, Mango
- (b) K, Apple
- (c) A, Grapes
- (d) K, Kiwi
- (e) E, Litchi

**Ans.(d)**

**Q28.** How many persons are there in the row?

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

A certain number of persons sit in a linear row facing north. Some of them likes a different fruit, but not necessarily in the same order. Five persons sit between B and D. The one who likes kiwi sits second to the right of D. K sits third to the left of the one who likes kiwi. Two persons sit between K and the one who likes mango. N sits immediate left of the one who likes mango and sits third from one of the extreme ends of the row. Seven persons sit between N and the one who likes grapes. E sits second to the right of the one who likes grapes. Two persons sit between A and E who sits second from one of the extreme ends of the row. The one who sits second to the left of A likes Apple. The number of persons sit to the right of the one who likes apple is same as the number of persons sit between K and the one who likes litchi. B doesn't like litchi

- (a) 13
- (b) 14
- (c) 15
- (d) 16
- (e) Cannot be determined

**Ans.(b)**

**Q29.** If in the given word "RENDERING", all the letters which come after M in the alphabetical series are changed to the second succeeding letter and the remaining letters are changed to the second preceding letter, then how many letters are there between the third letter from the left end and the fourth letter from the right end according to the alphabetical series after the arrangement?

- (a) 5
- (b) 4
- (c) 6
- (d) 3
- (e) 8

**Ans.(d)**

**Q30. Statements:**

$R = K > D > S$ ;  $W < B < R > E \leq P$ ;  $T > Y = S$

Conclusions:

I.  $S \geq P$

II.  $B > T$

In this question, the relationship between different element 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 conclusion I and II are true

**Ans.(d)**

**Q31. Statements:**  $D \leq A < B = W$ ;  $Y \geq U > A \leq V$ ;  $G > D > S$

Conclusions: I.  $W > S$

II.  $Y > D$

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

- (a) If either conclusion I or II is true
- (b) If both conclusion I and II are true
- (c) If only conclusion I is true
- (d) If neither conclusion I nor II is true
- (e) If only conclusion II is true

**Ans.(b)**

**Q32. Statements:**  $O > P = W \leq T = L$ ;  $B \leq U = N \geq P \geq M$

Conclusions: I.  $O > U$

II.  $M \leq T$

In each question, the relationship between different elements is shown in the statements. The statements are followed by 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)**

**Directions (33-37): Read the information carefully and answer the following questions:**

Nine persons – W, X, Y, Z, A, B, C, D, and E – work at different designations in a marketing company. The designations are ranked in descending order of seniority – Chief Marketing Officer (CMO), Management Director (MD), Vice President (VP), Senior Marketing Manager (SMM), Marketing Manager (MM), Senior Marketing Executive (SME), Marketing Executive (ME), Marketing Associate (MA) and Trainee– where CMO is the senior-most and Trainee is the junior-most (but not necessarily in the same order).

A is designated senior to the person designated as marketing manager but junior to X. The number of persons designated senior to X is one more than the number of persons designated junior to E. Four persons are designated between X and Z. Two persons are designated between X and D who is not designated immediately junior to A. B is designated junior to D but senior to W. Y designated junior to C.

**Q33.** Who is designated three persons junior to Y?

- (a) W
- (b) B
- (c) C
- (d) F
- (e) Z

**Ans.(e)**

**Q34.** Which among the following is the designation of D?

- (a) Management Director
- (b) Senior Marketing Manager
- (c) Vice President
- (d) Marketing Manager
- (e) Senior Marketing Executive

**Ans.(d)**

**Q35.** Who among the following is designated junior to Z?

- I. E and B
- II. W and E
- III. D, B and W
- (a) Only III
- (b) Only II
- (c) Only I
- (d) Both I and II
- (e) Both II and III

**Ans.(b)**

**Q36.** Which of the following statement is not correct?

- (a) B is the junior most person.
- (b) A is designated senior to Y.
- (c) X is designated as MD.
- (d) Four persons are designated between B and C.
- (e) No person is designated between D and B.

**Ans.(a)**

**Q37.** . Who is designated exactly between C and Z?

- (a) D
- (b) A
- (c) Y
- (d) B
- (e) X

**Ans.(c)**

**Directions (38-40): Study the following information carefully and answer the questions given below:**

Point A is 3m west of Point B. Point C is 9m south of Point B. Point C is 4m west of Point O. Point H is 8m north of Point O and 6m west of Point J. Point C is 15m south of Point G which is 3m west of Point L. Point J is 10m north of Point M. Point Q is 2m west of Point P which is 10m south of Point L.

**Q38.** In which direction is Point Q with respect to Point C?

- (a) North-West
- (b) North
- (c) South-West
- (d) North-East
- (e) South

**Ans.(d)**

**Q39.** If Point S is to the west of Point M and to the south of Point O, then what is the longest distance from Point S to Point C (Via Point M)?

- (a) 32m
- (b) 36m
- (c) 33m
- (d) 30m
- (e) 34m

**Ans.(e)**

**Q40.** What is the shortest distance between Point G and Point P?

- (a) 109m
- (b)  $\sqrt{99}$ m
- (c)  $\sqrt{109}$ m
- (d) 10m
- (e)  $\sqrt{121}$ m

**Ans.(c)**

**Q41.** Consider the following inferences about Japan's transportation ecosystem based on the passage:

(I) Integrating air and rail services through a centrally located airport could simultaneously reduce urban congestion and lower the city's carbon footprint.

(II) Japan's reputation for world-class infrastructure has already suffered irreversible damage due to the ongoing Airport Y controversy.

(III) Redirecting airline traffic toward Airport X would contribute to creating a more seamless and environmentally conscious transportation ecosystem.

Which of the above can be correctly inferred from the passage?

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

**Ans.(c)**

**Directions (41-50):** Read the given passage and answer the questions based on that.

Japan has long been celebrated for its world-class infrastructure, but a growing debate between key transportation stakeholders is now putting that reputation to the test. Two major companies — one representing airport services and the other championing rail networks — have been locked in a heated argument over which mode of transport best serves the country's commuters and travellers. The dispute has gained fresh momentum following the announcement that three new international companies are set to establish their operations in Japan, and the question of which airport they should use has become a matter of serious contention.

Of the three companies preparing to enter the Japanese market, two of them operate airline services and have already declared their preference for Airport Y as their primary base. This choice, however, has drawn sharp criticism from transportation analysts and the rail network company alike. Airport Y, critics argue, is located at a considerable distance from the city centre, making it \_\_\_\_\_ for daily commuters and business travellers who value time above everything else. The cost of travelling to and from Airport Y is also notably high, with both taxi fares and dedicated shuttle services burning a hole in passengers' pockets. For a country that prides itself on efficiency, routing major airline traffic through a distant and expensive hub seems, at best, a questionable decision.

Airport X, by contrast, presents a far more compelling case. Situated well within the city limits, Airport X is easily accessible by multiple modes of public transport, including the city's renowned rail network. The proximity alone significantly reduces travel time, but the financial relief is equally noteworthy. Commuting to Airport X costs a fraction of what travellers spend reaching Airport Y, making it a genuinely practical option for both frequent flyers and occasional travellers. Businesses operating out of Airport X also benefit from faster employee transit, reduced logistics costs, and greater overall convenience.

The rail network company has been particularly vocal in arguing that directing airline traffic toward Airport X would create a more seamless, integrated transportation ecosystem. Connecting air and rail services through a centrally located airport would not only ease urban congestion but also encourage greater use of public transport, reducing the city's carbon footprint in the process.

The airport services company, predictably, defends Airport Y by citing its superior cargo handling capacity and longer runways suited for wide-body aircraft. However, for the majority of everyday passengers, these operational advantages do little to offset the burden of distance and cost.

As Japan weighs its transportation priorities, the choice between convenience and capacity may well define the country's mobility landscape for decades to come.

**Q42.** Choose the word most opposite in meaning to "seamless" as used in the passage.

- (a) Integrated
- (b) Fragmented
- (c) Unified
- (d) Abandoned
- (e) Streamlined

**Ans.(b)**

**Q43.** Consider the following inferences about Airport Y based on the passage:

(I) Despite possessing superior operational capabilities, Airport Y's distance and high commuting costs make it a burdensome choice for the majority of everyday travellers.

(II) Airport Y was originally designed as a domestic terminal and subsequently expanded to accommodate international airline operations.

(III) The airport services company's defence of Airport Y is driven by undisclosed financial arrangements rather than genuine concern for passenger convenience.

Which of the above cannot be correctly inferred from the passage?

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

**Ans.(d)**

**Q44.** What can be most logically inferred about the priorities of the two airline companies that chose Airport Y?  
(a) Both companies prioritised passenger convenience and affordability over operational requirements  
(b) Their decision reflects a broader industry trend of avoiding centrally located airports across Asian markets  
(c) The companies chose Airport Y because the rail network company recommended it as the superior hub  
(d) Both airlines were influenced primarily by lower landing fees at Airport Y rather than infrastructure quality  
(e) Their preference suggests they value cargo capacity and runway specifications over commuter accessibility

**Ans.(e)**

**Q45.** Choose the word closest in meaning to "vocal" as used in the passage.

- (a) Eloquent
- (b) Indifferent
- (c) Outspoken
- (d) Diplomatic
- (e) Hesitant

**Ans.(c)**

**Q46.** The passage states: "For a country that prides itself on efficiency, routing major airline traffic through a distant and expensive hub seems, at best, a questionable decision." What does the phrase "at best" most likely convey in this context?

- (a) It suggests the author is cautiously optimistic that Airport Y will eventually resolve its accessibility challenges
- (b) It conveys the author's belief that questionable decisions occasionally produce unexpectedly positive outcomes
- (c) It indicates the author believes efficiency concerns are overstated and Airport Y remains a reasonable choice
- (d) It reflects the author's neutral stance, acknowledging both advantages and disadvantages of Airport Y equally
- (e) It implies the author considers routing traffic through Airport Y to be even worse than merely questionable

**Ans.(e)**

**Q47.** Which of the following best describes what the passage implies about the airport services company's defence of Airport Y?

- (a) Their argument is technically sound and addresses the primary concerns of daily commuters effectively
- (b) Their defence prioritises operational specifications that matter more to airlines than to the majority of everyday passengers
- (c) The company is deliberately withholding data about Airport Y's passenger satisfaction rates to strengthen its position
- (d) Their argument reveals that Airport Y is financially struggling and requires increased traffic to remain operational
- (e) The company acknowledges the accessibility concerns but argues that technological upgrades will resolve them shortly

**Ans.(b)**

**Q48.** The passage states that Airport X costs "a fraction of what travellers spend reaching Airport Y." What does this most likely suggest about the broader economic impact?

- (a) Airport X generates significantly lower revenue for transportation companies due to reduced passenger spending
- (b) The cost differential would disproportionately benefit occasional travellers while offering minimal advantage to frequent flyers
- (c) The affordability of Airport X is likely a temporary pricing strategy designed to attract initial passenger traffic
- (d) Redirecting traffic to Airport X could meaningfully reduce travel expenditure for businesses and individual commuters alike
- (e) Lower commuting costs to Airport X indicate that its public transport infrastructure requires significant further investment

**Ans.(d)**

**Q49.** Choose the word most suitable to fill the blank given in the passage.

- (a) rewarding
- (b) affordable
- (c) preferable
- (d) accessible
- (e) inconvenient

**Ans.(e)**

**Q50.** Choose the word closest in meaning to "contention" as used in the passage.

- (a) Resolution
- (b) Abruption
- (c) Dispute
- (d) Consensus
- (e) Negotiation

**Ans.(c)**

**Directions (51-56):** Read the given passage and answer the questions based on that.

Artificial intelligence has quietly moved from the laboratories of tech giants into the most personal corners of human life — our health. At the forefront of this transformation is MediMind, a pioneering technology company that specialises in developing AI-powered chatbots designed specifically for the healthcare sector. What began as a modest start-up with a handful of engineers and medical consultants has grown into one of the most talked-about names in digital health, attracting attention from hospitals, rehabilitation centres, and insurance providers alike.

MediMind's flagship product is a conversational AI platform that allows patients to interact with a virtual health assistant around the clock. Unlike generic chatbots that offer standard responses, MediMind's system is trained on vast medical datasets and is capable of understanding symptoms, tracking recovery progress, and even guiding patients through physiotherapy exercises from the comfort of their homes. The platform uses motion-detection technology integrated with a smartphone camera to monitor a patient's movements during physiotherapy sessions, offering real-time corrections and encouragement much like a human therapist would.

The implications for physiotherapy are particularly significant. Traditionally, patients recovering from surgeries, sports injuries, or neurological conditions require frequent in-person sessions with a trained physiotherapist. This is both time-consuming and expensive, often leading patients to abandon their rehabilitation midway. MediMind's AI assistant bridges this gap by delivering personalised exercise routines, sending timely reminders, and alerting medical professionals if a patient's recovery appears to be stalling. Early trials conducted across several hospitals reported that patients using the platform showed measurably better adherence to their physiotherapy programmes compared to those receiving conventional follow-up care alone.

Beyond physiotherapy, the company's chatbots are also being deployed for mental health support, chronic disease management, and post-operative care monitoring. Each chatbot is designed to communicate in a warm, empathetic tone, ensuring patients feel heard rather than simply processed by a machine.

Critics, however, raise valid concerns about data privacy, the risk of misdiagnosis, and the danger of replacing human judgement with algorithmic decisions in sensitive medical situations. MediMind acknowledges these challenges and maintains that its technology is intended to assist, not replace, qualified healthcare professionals. As the boundaries between medicine and technology continue to blur, companies like MediMind are demonstrating that compassionate, intelligent care need not always come in human form.

**Q51.** Consider the following inferences about MediMind's physiotherapy platform:

- (I) The platform's motion-detection capability replicates certain supervisory functions traditionally performed by human physiotherapists.
- (II) MediMind's AI assistant eliminates the need for any further human medical involvement once a patient is enrolled.
- (III) Better adherence in early trials suggests continuous guidance may be more effective than periodic in-person sessions alone.

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Which of the above can be correctly inferred from the passage?

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

**Ans.(d)**

**Q52.** What can be most reasonably inferred about patients who would benefit most from MediMind's platform?

- (a) Patients in metropolitan hospitals who already access qualified physiotherapists and prefer technology as supplementary support
- (b) Patients who abandon conventional rehabilitation midway due to financial burden and logistical difficulties of frequent sessions
- (c) Elderly patients unfamiliar with smartphones who require human interaction as a prerequisite for physiotherapy compliance
- (d) Patients enrolled in insurance programmes mandating documented physiotherapy completion before processing post-operative claims
- (e) Patients recovering from neurological conditions requiring advanced diagnostic tools rather than guided exercise routines only

**Ans.(b)**

**Q53.** Which of the following can be most logically inferred about MediMind's broader strategic positioning?

- (a) MediMind targets insurance providers specifically to reduce claim settlements by encouraging AI care over specialist consultations
- (b) MediMind intends to eventually acquire hospital networks and integrate its technology directly into surgical procedures
- (c) Expansion across physiotherapy, mental health, and chronic disease management reflects a strategy to establish AI as a comprehensive healthcare companion
- (d) Simultaneous appeal to hospitals and rehabilitation centres reflects a strategy to consolidate the physiotherapy sector digitally
- (e) MediMind's focus on empathetic communication suggests it prioritises emotional outcomes over clinical accuracy in development

**Ans.(c)**

**Q54.** What does MediMind's design choice of communicating in a "warm, empathetic tone" most likely reveal?

- (a) It reflects recognition that patients respond positively to emotionally intelligent interfaces when navigating vulnerable health situations
- (b) It suggests the company prioritises aesthetic communication design over technical accuracy of medical information delivered
- (c) It indicates empathetic communication was identified as a regulatory requirement for AI systems in licensed healthcare environments
- (d) It reveals empathetic tone was designed purely to distinguish the product from competitors rather than address patient needs
- (e) It demonstrates empathetic tone is a temporary feature to be replaced by purely clinical communication as user familiarity grows

**Ans.(a)**

**Q55.** The passage mentions critics' concern about "replacing human judgement with algorithmic decisions." Which of the following best captures the deeper implication?

- (a) Critics believe AI platforms are technically incapable of processing complex medical data accurately enough to assist professionals
- (b) Critics suggest data privacy violations are more serious than misdiagnosis and should be the primary focus of regulatory oversight
- (c) Critics are primarily concerned that AI adoption will reduce employment opportunities for physiotherapists across the healthcare sector
- (d) The concern reflects general public distrust of technology companies entering regulated industries rather than specific platform objections
- (e) Algorithmic systems may lack the contextual and ethical judgement needed to navigate nuanced complexities of individual patient care

**Ans.(e)**

**Directions (56-60): In the following questions six sentences are given.**

Rearrange these sentences to make a contextually meaningful paragraph. The sentence (D), which has already been highlighted, would be the FOURTH sentence after rearrangement. Later, answer the follow-up questions.

- (A) Overall, these legislative milestones reflect India's sustained resolve to dismantle terrorist networks and safeguard national security.
- (B) Terrorism in India has been a persistent threat since the 1960s, marked by organised violence targeting civilians, security forces, and state institutions.
- (C) The Indian government, recognising the gravity of the situation, began enacting a series of dedicated anti-terror legislations and policy frameworks over the following decades.
- (D) The 2006 amendment thus brought a degree of finality to the legal framework, consolidating earlier provisions and closing critical loopholes that had long hampered effective prosecution.
- (E) Furthermore, the reforms introduced through 2005 and refined thereafter strengthened the coordination between central intelligence agencies and state police forces, enabling swifter counter-terrorism operations.
- (F) By 2005, significant progress had been made, with comprehensive reforms addressing the legal, operational, and intelligence dimensions of counter-terrorism for the first time.

**Q56.** Which of the following would be the FIRST sentence after rearrangement?

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

**Ans.(b)**

**Q57.** Which of the following would be the SECOND sentence after rearrangement?

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

**Ans.(c)**

**Q58.** Which of the following would be the THIRD sentence after rearrangement?

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

**Ans.(e)**

**Q59.** Which of the following would be the FIFTH sentence after rearrangement?

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

**Ans.(d)**

**Q60.** Which of the following would be the LAST sentence after rearrangement?

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

**Ans.(a)**

**Q61.** Two sentences (A) and (B) are given. Choose the connector from the options that joins them into a single grammatically and contextually correct sentence.

A. The government launched an ambitious afforestation drive.

B. The country had lost millions of hectares of forest cover over the previous decade.

- (a) moreover
- (b) because
- (c) nevertheless
- (d) provided that
- (e) similarly

**Ans.(b)**

**Q62.** Two sentences (A) and (B) are given. Choose the connector from the options that joins them into a single grammatically and contextually correct sentence.

A. The vaccine had undergone three phases of clinical trials.

B. Several health authorities were hesitant to grant it emergency approval.

- (a) therefore
- (b) and
- (c) yet
- (d) since
- (e) so

**Ans.(c)**

**Q63.** In each sentence below, five words are highlighted. Identify the one word that is used incorrectly in the given context.

The Indus Valley Civilisation, one of the world's (A) earliest urban cultures, was (B) characterised by well-planned cities, advanced drainage systems, and a (C) standardised system of weights and measures, (D) suggesting a high degree of administrative (E) coercion.

- (a) earliest
- (b) characterised
- (c) standardised
- (d) suggesting
- (e) coercion

**Ans.(e)**

**Q64.** In each sentence below, five words are highlighted. Identify the one word that is used incorrectly in the given context.

The (A) annual monsoon, which is (B) vital for India's agricultural output, is (C) triggered by the (D) differential heating of the land and the sea, causing moisture-laden winds to (E) repel inland from the ocean.

- (a) annual
- (b) vital
- (c) triggered
- (d) differential
- (e) repel

**Ans.(e)**

**Q65.** In each sentence below, five words are highlighted. Identify the one word that is used incorrectly in the given context.

During a solar (A) eclipse, the moon (B) passes directly between the Earth and the Sun, (C) casting a shadow on Earth's surface and temporarily (D) illuminating the Sun's light in the affected region. The phenomenon occurs only during a (E) new moon phase.

- (a) eclipse
- (b) passes
- (c) casting
- (d) illuminating
- (e) new

**Ans.(d)**

**Q66.** In each sentence below, five words are highlighted. Identify the one word that is used incorrectly in the given context.

The (A) independence of the judiciary is considered (B) essential in a democracy because it ensures that courts can (C) adjudicate disputes (D) impartially, without being (E) encouraged by the executive or legislative branches of government.

- (a) independence
- (b) essential
- (c) adjudicate
- (d) impartially
- (e) encouraged

**Ans.(e)**

**Q67.** (A) Rapid urbanization has led to overcrowded cities and inadequate infrastructure in many developing nations.

(B) Poor sanitation and limited access to clean water have become significant public health challenges.

(C) Health organizations are urging urban planners to consider sustainable and health-focused designs.

I. Because rapid urbanization overwhelms infrastructure...

II. While many cities continue to expand without planning...

III. In response to the ongoing issues of poor sanitation...

The question below consists of three related statements labeled (A), (B), and (C). Determine which of the given sentence starters (I, II, III) can be used to meaningfully and grammatically connect these statements into a coherent sentence or set of sentences. Choose the correct option from the five choices provided.

- (a) Only I is correct
- (b) Only III is correct
- (c) Both I and II are correct
- (d) All three are correct
- (e) Both I and III are correct

**Ans.(d)**

**Q68.** (A) Governments have expanded surveillance systems to enhance national security and prevent threats.  
(B) Civil liberty groups argue that such monitoring often violates individuals' right to privacy.  
(C) Legal experts call for a balance between national safety and personal freedom.

I. While surveillance is intended to improve national security...

II. Because individual privacy is compromised by constant monitoring...

III. Instead of violating privacy through surveillance technologies...

The question below consists of three related statements labeled (A), (B), and (C). Determine which of the given sentence starters (I, II, III) can be used to meaningfully and grammatically connect these statements into a coherent sentence or set of sentences. Choose the correct option from the five choices provided.

(a) Only I is correct

(b) Only II is correct

(c) Both I and II are correct

(d) Both II and III are correct

(e) All three are correct

**Ans.(c)**

**Q69.** The central bank report points out serious lapses at tracking digital payments, and recommend stricter guidelines to protect consumer data.

(I) serious lapses in tracking digital payments / recommends stricter guidelines

(II) serious lapse in tracking digital payment / recommend stricter guideline

(III) serious lapses in the tracking of digital payments / recommends stricter guidelines

In the following question, a sentence with two highlighted phrases is given, which may not be grammatically correct. From the given alternatives, choose the most suitable pair of phrases that are both grammatically and contextually correct to replace the incorrect ones.

(a) Only (I)

(b) Both (I) and (II)

(c) Only (II)

(d) Both (II) and (III)

(e) Both (I) and (III)

**Ans.(e)**

**Q70.** The latest space agency report say the new telescope capture clearer images of distant stars, and show promising data for future missions.

(I) says the new telescope capture clearer images of distant stars / shows promising data for future missions

(II) says that the new telescope captures clearer images of distant stars / shows promising data for future missions

(III) has said that the new telescope captures clearer images of distant stars / has shown promising data for future missions

In the following question, a sentence with two highlighted phrases is given, which may not be grammatically correct. From the given alternatives, choose the most suitable pair of phrases that are both grammatically and contextually correct to replace the incorrect ones.

(a) Only (I)

(b) Both (I) and (II)

(c) Only (II)

(d) Both (II) and (III)

(e) Both (I) and (III)

**Ans.(d)**

**Q71.** Each question has three columns. Column I contains phrases A, B, C; Column II contains phrases D, E, F; and Column III contains phrases G, H, I. Choose one phrase from each column to form a single grammatically and contextually correct sentence.

Column I	Column II	Column III
A. Wetlands act as natural water purifiers	D. spans several countries in South America	G. thereby improving the quality of water that flows into rivers and lakes
B. The Amazon rainforest	E. support an extraordinary diversity of marine species	H. among the most productive ecosystems on Earth
C. Coral reefs, often called the rainforests of the sea,	F. by filtering pollutants and excess nutrients from water passing through them	I. the lungs of the Earth due to its role in oxygen production

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

**Ans.(d)**

**Q72.** Each question has three columns. Column I contains phrases A, B, C; Column II contains phrases D, E, F; and Column III contains phrases G, H, I. Choose one phrase from each column to form a single grammatically and contextually correct sentence.

Column I	Column II	Column III
A. The Right to Information Act of 2005	D. is a landmark piece of legislation enacted by	G. within a stipulated time frame of thirty days
B. The 73rd Constitutional Amendment Act	E. within a statutory framework for the protection of endangered species	H. by adding Part IX and the Eleventh Schedule to the Constitution
C. The Wildlife Protection Act of 1972	F. granted constitutional status to Panchayati Raj institutions	I. comprehensive piece of legislation enacted by the Parliament of India

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

**Ans.(c)**

**Q73.** Each question has three columns. Column I contains phrases A, B, C; Column II contains phrases D, E, F; and Column III contains phrases G, H, I. Choose one phrase from each column to form a single grammatically and contextually correct sentence.

Column I	Column II	Column III
A. The invention of the internet	D. connected people across the world	G. one of the most significant medical breakthroughs
B. The Green Revolution of the 1960s	E. introduced high-yielding variety seeds and modern irrigation techniques to Indian agriculture	H. significantly boosting food grain production and helping India achieve self-sufficiency
C. The discovery of penicillin by Alexander Fleming	F. marked a turning point in medicine by demonstrating the power of antibiotics	I. the rapid exchange of information across borders and transforming commerce and society

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

**Ans.(e)**

**Q74.** Each question has three columns. Column I contains phrases A, B, C; Column II contains phrases D, E, F; and Column III contains phrases G, H, I. Choose one phrase from each column to form a single grammatically and contextually correct sentence.

Column I	Column II	Column III
A. The nucleus of an atom	D. where gravity is so intense that nothing, not even light, can escape	G. some of the most powerful objects in the universe
B. Stars generate enormous amounts of energy	E. which radiates into space as light and heat	H. by converting hydrogen into helium through nuclear fusion
C. A black hole is a region of spacetime	F. contains protons and neutrons held together by the strong nuclear force	I. once it crosses the boundary known as the event horizon

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

**Ans.(d)**

**Q75.** Each question has three columns. Column I contains phrases A, B, C; Column II contains phrases D, E, F; and Column III contains phrases G, H, I. Choose one phrase from each column to form a single grammatically and contextually correct sentence.

Column I	Column II	Column III
A. The Western Ghats, a UNESCO World Heritage Site,	D. has been proliferating at an alarming rate	G. that are found nowhere else on the planet
B. The Gangotri Glacier in Uttarakhand	E. are home to a vast range of endemic flora and fauna	H. due to rising temperatures caused by global warming
C. The Thar Desert in western Rajasthan	F. is a large, arid region of rolling sand dunes	I. about 85% of its expanse located in India

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

**Ans.(a)**

**Q76.** The writ petitioner contended that (A)/ neither the show cause notice (B)/ nor the subsequent order (C)/ were issued in conformity with the principles of natural justice. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Ans.(d)**

**Q77.** The superintendent of police, (A)/ accompanied by two deputy (B)/ superintendents and a dozen constables, (C)/ were conducting a surprise raid on the warehouse. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Ans.(d)**

**Q78.** The senior counsel argued (A)/ that the impugned order, being (B)/ violative of Article 21, deserved (C)/ to be struck off by the bench. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Ans.(d)**

**Q79.** The appellate tribunal, while upholding (A)/ the lower court's finding on (B)/ the question of limitation, reversed (C)/ its verdict on the quantum of compensation awarding to the claimant. (D)

The sentence is divided into four segments: (A), (B), (C), and (D). Identify the segment that contains a grammatical error. If the sentence is both grammatically and contextually correct, select "No error" as the correct answer.

- (a) A
- (b) B
- (c) C
- (d) D
- (e) No error

**Ans.(d)**

**Q80.** Reena, an employee at a mid-sized firm, noticed that her senior was engaging in certain unethical practices at the workplace. Uncertain about what course of action to take, she confided in her close friend, who advised her to formally report the matter, assuring her of full support. Although Reena listened to her friend's counsel, she did not take any immediate action. Eventually, however, she summoned the courage to approach the HR department, where she disclosed everything, she had witnessed.

Which of the following can be most appropriately inferred about Reena based on the passage?

In the following question, a paragraph is given and based on it a question is asked. Answer the question from the given options.

- (a) She is an impulsive individual who acts without thinking through the consequences of her decisions.
- (b) She is a cautious and deliberate person who, despite initial hesitation, ultimately chooses to act when faced with wrongdoing.
- (c) She is an indecisive individual who relies entirely on others to make decisions on her behalf.
- (d) She is a highly confrontational person who prefers direct conflict over seeking institutional help.
- (e) She is an irresponsible employee who is indifferent to unethical behaviour in the workplace.

**Ans.(b)**

**Q81.** What approximate value will come in place of question mark (?) in the following question?

$$10.97 \times 13.06 - 42.02 \times 11.99 = ?$$

- (a) -361
- (b) -241
- (c) -301
- (d) -511
- (e) -211

**Ans.(a)**

**Q82.** What approximate value will come in place of question mark (?) in the following question?

$$(?)^2 + 6.06^3 = 17.97^2 - 9.93$$

- (a) 26
- (b) 22
- (c) 10
- (d) 30
- (e) 2

**Ans.(c)**

**Q83.** What approximate value will come in place of question mark (?) in the following questions? (You are not expected to calculate the exact value).

$$(511.99 \div 7.88) \times 2.23 + 45.1 = ?^2 - 22.83$$

- (a) 18
- (b) 11
- (c) 14
- (d) 6
- (e) 23

**Ans.(c)**

**Q84.** What approximate value will come in place of question mark (?) in the following questions? (You are not expected to calculate the exact value).

$$24.99 \% \text{ of } 520.01 - 11.2 + ? = 45.1 \% \text{ of } 2000$$

- (a) 712
- (b) 734
- (c) 789
- (d) 781
- (e) 804

**Ans.(d)**

**Q85.** What approximate value will come in place of question mark (?) in the following questions? (You are not expected to calculate the exact value).

$$(90.1 \% \text{ of } 50) \div 4.99 + 51.1 = ?$$

- (a) 60
- (b) 50
- (c) 70
- (d) 90
- (e) 40

**Ans.(a)**

**Q86.** What approximate value will come in place of question mark (?) in the following questions? (You are not expected to calculate the exact value).

$$\sqrt[3]{2195 + 34.3 - 119.99\% \text{ of } 40.1} = ?$$

- (a) 1
- (b) -5
- (c) -1
- (d) 5
- (e) -10

**Ans.(c)**

**Q87.** 1400, 1402, 1408, 1420, 1440, 1450, 1512

Find the wrong number in the given series.

- (a) 1450
- (b) 1402
- (c) 1512
- (d) 1440
- (e) 1408

**Ans.(a)**

**Q88.** 24, 35, 57, 96, 134, 189

Find the wrong number in the given series.

- (a) 57
- (b) 189
- (c) 96
- (d) 35
- (e) 134

**Ans.(c)**

**Q89.** 70, 71.5, 74, 79, 85, 92.5, 101.5

Find the wrong number in the given series.

- (a) 101.5
- (b) 92.5
- (c) 85
- (d) 79
- (e) 74

**Ans.(e)**

**Q90.** 360, 180, 60, 30, 3, 0.5

Find the wrong term in the series given below.

- (a) 180
- (b) 0.5
- (c) 30
- (d) 360
- (e) 3

**Ans.(c)**

**Q91.** 3, 20, 126, 630, 2520, 7560, 15120

- (a) 630
- (b) 126
- (c) 20
- (d) 7560
- (e) 3

**Ans.(c)**

**Q92.** 10, 8, 14, 50, 158, 788

- (a) 14
- (b) 50
- (c) 158
- (d) 788
- (e) None of these

**Ans.(b)**

**Q93.** A mixture contains milk and water in the ratio 8 : 7. The total quantity of the mixture is X litres. From this mixture,  $\frac{1}{3}$ rd of the mixture is removed and then 30 litres of water is added to the remaining mixture. If the final ratio of milk to water becomes 16 : 29, then find the value of X.

- (a) 20 litres
- (b) 50 litres
- (c) 80 litres
- (d) 90 litres
- (e) 30 litres

**Ans.(d)**

**Q94.** A sum of Rs. X is invested at 25% per annum simple interest for 3 years. The amount received after 3 years is then invested at 10% per annum compound interest, compounded annually for 2 years. If the final amount received is Rs.33880, then find the value of X.

- (a) ₹20,000
- (b) ₹12,000
- (c) ₹16,000
- (d) ₹15,000
- (e) ₹18,000

**Ans.(c)**

**Q95.** In a fraction, the denominator is 11 greater than the numerator. If  $\frac{6}{13}$  is subtracted from the fraction, the resulting fraction becomes 20% of the original fraction. Find the numerator of the original fraction.

- (a) 15
- (b) 12
- (c) 13
- (d) 19
- (e) 17

**Ans.(a)**

**Q96.** A boat covers 76 m downstream in 4 seconds. The speed of the stream is 18 km/hr.

Quantity I: Time taken by the boat to cover 209 m downstream.

Quantity II: Time taken by the boat to cover 108 m upstream.

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I  $\geq$  Quantity II
- (d) Quantity I  $\leq$  Quantity II
- (e) Quantity I = Quantity II or No Relation

**Ans.(b)**

**Q97.** The average weight of 28 students in a class is 45 kg. If 3 students leave the class, the average weight of the remaining students becomes 42 kg. The weights of the 3 students who left are three consecutive even numbers. Find the lowest weight among these three students.

- (a) 64 kg
- (b) 68 kg
- (c) 72 kg
- (d) 84 kg
- (e) 92 kg

**Ans.(b)**

**Q98.** A train crosses a platform of length 400 m in 40 seconds. The same train crosses another platform of length 220 m in 30 seconds. Find the speed of the train.

- (a) 54.8 km/h
- (b) 60.8 km/h
- (c) 64.8 km/h
- (d) 90.8 km/h
- (e) 10.8 km/h

**Ans.(c)**

**Q99.** M and N started a business together. The ratio of the capital invested by M and N was 4 : 7. M invested his capital for the whole year, while N left the business after 9 months. After N left, O joined the business for the remaining period. The ratio of the capital invested by N to that invested by O was 7 : 6. If the total profit at the end of the year was Rs.4300, then find N's share in the profit.

- (a) ₹2100
- (b) ₹2205
- (c) ₹2250
- (d) ₹2450
- (e) ₹2520

**Ans.(a)**

**Q100.** 14 women can complete a work in 56 days. 12 men and 5 women can complete the same work in 56 days. Find the efficiency ratio of 1 man to 1 woman.

- (a) 2 : 3
- (b) 3 : 4
- (c) 4 : 5
- (d) 5 : 6
- (e) 7 : 8

**Ans.(b)**

**Q101.** A solid cylinder has a diameter of 42 cm and height of 20 cm. It is melted and recast into 21 identical cuboids. If the length of each cuboid is 30 cm, then find the breadth of each cuboid.

- (a) 4 cm
- (b) 5 cm
- (c) 6 cm
- (d) 9 cm
- (e) 8 cm

**Ans.(a)**

**Q102.** The population of a town increases by 10% every year. At the beginning of the year, the population of the town was 6000.

Quantity I: Population of the town at the end of 2 years.

Quantity II: 7320

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I  $\geq$  Quantity II
- (d) Quantity I  $\leq$  Quantity II
- (e) Quantity I = Quantity II or No Relation

**Ans.(b)**

**Q103.** Risha spends 30% of her salary on rent. From the remaining salary, she spends 20% on groceries and 30% on travel. If her travel expense is Rs.6300, then find Risha's monthly salary.

- (a) ₹24,000
- (b) ₹27,000
- (c) ₹30,000
- (d) ₹33,000
- (e) ₹36,000

**Ans.(c)**

**Q104.** The marked price of an article is 30% more than its cost price. The article is sold for Rs.1950, and the profit earned on selling the article is Rs.350.

Quantity I: Marked price of the article.

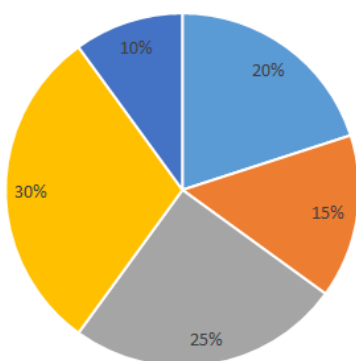
Quantity II: Six times the profit earned on the article.

- (a) Quantity I > Quantity II
- (b) Quantity I < Quantity II
- (c) Quantity I  $\geq$  Quantity II
- (d) Quantity I  $\leq$  Quantity II
- (e) Quantity I = Quantity II or No Relation

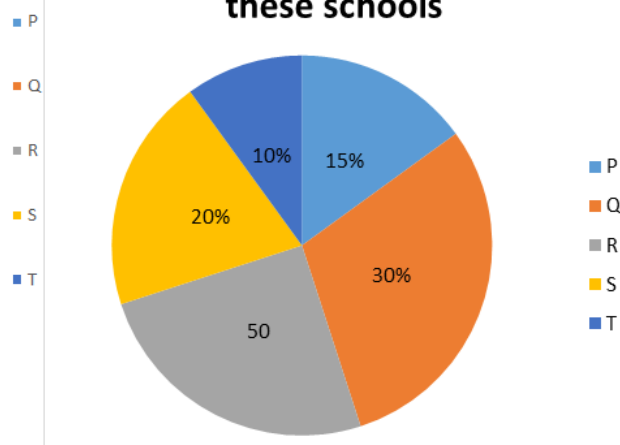
**Ans.(b)**

**Directions (105-109):** Given below pie chart (I) shows percentage distribution of students in five school (P, Q, R, S & T) and pie chart (II) shows the percentage distribution or the number of girls in these schools. Read the data carefully and answer the question.

**(I) Percentage of total number of students**



**(II) Percentage of girls in these schools**



Note: Boys in school R is 200% more than that of girls.

**Q105.** Find the number of students in R is what percentage of boys in school S?

- (a) 100%
- (b) 150%
- (c) 120%
- (d) 125%
- (e) 200%

**Ans.(a)**

**Q106.** Total number of girls in P, Q and R is what percentage less than boys in S?

- (a) 20%
- (b) 15%
- (c) 10%
- (d) 25%
- (e) 30%

**Ans.(e)**

**Q107.** Find the difference between boys in P & S together and girls in R?

- (a) 280
- (b) 289
- (c) 290
- (d) 296
- (e) 300

**Ans.(a)**

**Q108.** Find the ratio of number of students in P & S together to girls in Q & T together.

- (a) 1:1
- (b) 1:4
- (c) 4:1
- (d) 5:1
- (e) 1:5

**Ans.(d)**

**Q109.** Find the difference between total number of boys and total number of girls in all the schools together.

- (a) 420
- (b) 450
- (c) 440
- (d) 480
- (e) 400

**Ans.(e)**

**Directions (110-114):** Three merchants, A, B, and C, deal exclusively in towels and carpets.

- For shopkeeper A, the ratio of towels sold to carpets sold is 3 : 1.
- Shopkeeper B sold 80% as many towels as A.
- The number of carpets sold by B is 60% of the carpets sold by A.
- For shopkeeper C, the number of carpets sold is 20% of the towels sold by C.
- The combined number of items sold by A and C is 94.
- The total number of carpets sold by A and C together is 19.

**Q110.** By what percentage does the total number of items sold by shopkeeper C exceed the total number of items sold by shopkeeper B?

- (a) 50%
- (b) 60%
- (c) 75%
- (d) 80%
- (e) 100%

**Ans.(d)**

**Q111.** Find the difference between the total number of towels sold by A and C together and the total number of carpets sold by B and C together.

- (a) 54
- (b) 60
- (c) 63
- (d) 69
- (e) 72

**Ans.(b)**

**Q112.** The selling price of each towel is ₹40 and that of each carpet is ₹150. Calculate the total revenue earned by shopkeeper A.

- (a) ₹2,400
- (b) ₹2,700
- (c) ₹2,900
- (d) ₹3,000
- (e) ₹3,300

**Ans.(b)**

**Q113.** A new merchant D sold 25% more towels than B and twice as many carpets as B. Determine the total number of items sold by D.

- (a) 40
- (b) 42
- (c) 44
- (d) 48
- (e) 50

**Ans.(b)**

**Q114.** Find the ratio of the combined towels sold by B and C to the total items sold by A and B together.

- (a) 69 : 70
- (b) 23 : 25
- (c) 23 : 30
- (d) 23 : 35
- (e) 25 : 32

**Ans.(a)**

**Directions (115-120):** The table shows the number of female employees in four companies A, B, C and D and the fraction of male employees out of the total employees in each company.

Company	Female Employees	Fraction of Male Employees out of Total Employees
A	400	4/9
B	300	3/8
C	420	6/13
D	220	8/19

**Q115.** Find the difference between the total number of male employees in companies A and B together and the total number of female employees in companies C and D together.

- (a) 60
- (b) 80
- (c) 100
- (d) 120
- (e) 140

**Ans.(e)**

**Q116.** Find the ratio of the total number of employees in companies A and D together to the total number of female employees in companies B and C together.

- (a) 11 : 18
- (b) 55 : 17
- (c) 55 : 36
- (d) 14 : 19
- (e) 15 : 11

**Ans.(c)**

**Q117.** In company E, the number of male employees is 25% less than the number of male employees in company A, and the number of female employees is 20% more than the number of female employees in company B. Find the total number of employees in company E.

- (a) 580
- (b) 600
- (c) 620
- (d) 640
- (e) 660

**Ans.(b)**

**Q118.** The total number of male employees in companies B and C together is what percent of the total number of female employees in companies B and D together?

- (a) 72.5%
- (b) 75%
- (c) 77.5%
- (d) 103 (11/13)%
- (e) 82.5%

**Ans.(d)**

**Q119.** If 15% of the female employees in company C resign and 25% of the male employees in company D are newly recruited, then what will be the difference between the female employees in company C and the male employees in company D?

- (a) 157
- (b) 205
- (c) 225
- (d) 245
- (e) 265

**Ans.(a)**

**Q120.** The total number of employees in company F is equal to the total employees in companies A and C together. If the ratio of male to female employees in company F is 5:7, find the number of female employees.

- (a) 700
- (b) 735
- (c) 770
- (d) 805
- (e) 875

**Ans.(e)**

**Q121.** Who is currently serving as the Managing Director (MD) and Chief Executive Officer (CEO) of the National Stock Exchange (NSE) of India?

- (a) Ashish Kumar Chauhan
- (b) Tuhin Kanta Pandey
- (c) Shaktikanta Das
- (d) Madhabi Puri Buch
- (e) Ajay Tyagi

**Ans.(a)**

**Q122.** During the Kargil War between India and Pakistan in 1999, who was serving as the Prime Minister of India?

- (a) P. V. Narasimha Rao
- (b) Atal Bihari Vajpayee
- (c) H. D. Deve Gowda
- (d) Manmohan Singh
- (e) I. K. Gujral

**Ans.(b)**

**Q123.** Which of the following Indian states was created in the 21st century through the reorganization of an existing state?

- (a) Uttarakhand
- (b) Chhattisgarh
- (c) Jharkhand
- (d) Telangana
- (e) Haryana

**Ans.(d)**

**Q124.** GIFT City (Gujarat International Finance Tec-City), India's first operational International Financial Services Centre (IFSC), is located in which of the following cities?

- (a) Ahmedabad
- (b) Gandhinagar
- (c) Surat
- (d) Vadodara
- (e) Rajkot

**Ans.(b)**

**Q125.** Rohtang Pass, a famous high-altitude mountain pass in Himachal Pradesh, is situated in which of the following mountain ranges?

- (a) Zaskar Range
- (b) Karakoram Range
- (c) Pir Panjal Range
- (d) Shivalik Range
- (e) Ladakh Range

**Ans.(c)**

**Q126.** Who holds the record for scoring the highest number of runs in Women's International Cricket across all formats?

- (a) Charlotte Edwards
- (b) Mithali Raj
- (c) Meg Lanning
- (d) Suzie Bates
- (e) Ellyse Perry

**Ans.(b)**

**Q127.** Which statutory regulatory authority is responsible for overseeing and regulating the pension sector in India, including the National Pension System (NPS)?

- (a) Reserve Bank of India (RBI)
- (b) Insurance Regulatory and Development Authority of India (IRDAI)
- (c) Securities and Exchange Board of India (SEBI)
- (d) Pension Fund Regulatory and Development Authority (PFRDA)
- (e) National Housing Bank (NHB)

**Ans.(d)**

**Q128.** NCSE (Nonconvulsive Status Epilepticus) is a neurological condition characterized by prolonged seizure activity without the typical convulsive movements. It is primarily associated with which of the following fields?

- (a) Banking Regulation
- (b) Medicine and Healthcare
- (c) Space Technology
- (d) Agriculture
- (e) Environmental Science

**Ans.(b)**

**Q129.** The National Film Awards are among India's most prestigious awards and are conferred annually to honour outstanding achievements in which field?

- (a) Literature
- (b) Theatre
- (c) Indian Cinema
- (d) Television Journalism
- (e) Fine Arts

**Ans.(c)**

**Q130.** "Das Kapital," a landmark work on political economy and capitalism, was authored by which of the following economists and philosophers?

- (a) Adam Smith
- (b) Karl Marx
- (c) John Maynard Keynes
- (d) David Ricardo
- (e) Thomas Robert Malthus

**Ans.(b)**

**Q131.** For determining eligibility under the ₹1 lakh annual income criterion of a Self-Help Group (SHG), income is generally assessed over which period?

- (a) 1 Year
- (b) 2 Years
- (c) 3 Years
- (d) 5 Years
- (e) 4 Years

**Ans.(a)**

**Q132.** National Zoological Park, a well-known wildlife conservation and zoological park in India, is situated in which of the following states?

- (a) Gujarat
- (b) New Delhi
- (c) Karnataka
- (d) Telangana
- (e) Madhya Pradesh

**Ans.(b)**

**Q133.** Bharat Taxi is an Indian platform that connects customers with vehicles for local, outstation, and airport transportation services. It primarily operates in which of the following sectors?

- (a) Online Food Delivery
- (b) Cab and Taxi Aggregator Services
- (c) Banking Services
- (d) Insurance Services
- (e) E-commerce Services

**Ans.(b)**

**Q134.** Which of the following flagship infrastructure initiatives aims to provide seamless connectivity to all major socio-economic zones, including industrial clusters, economic centers, and growth hubs across India?

- (a) Bharatmala Pariyojana
- (b) PM Gati Shakti National Master Plan
- (c) Sagarmala Programme
- (d) Digital India Mission
- (e) Smart Cities Mission

**Ans.(a)**

**Q135.** Champaner–Pavagadh Archaeological Park is a UNESCO World Heritage Site known for its historical monuments, forts, mosques, and cultural heritage. In which Indian state is this site located?

- (a) Maharashtra
- (b) Rajasthan
- (c) Gujarat
- (d) Odisha
- (e) Madhya Pradesh

**Ans.(c)**

**Q136.** The Climate Change Performance Index (CCPI) evaluates countries based on their efforts to combat climate change and reduce greenhouse gas emissions. What is India's rank in the latest CCPI ranking?

- (a) 18th
- (b) 20th
- (c) 23rd
- (d) 25th
- (e) 28th

**Ans.(b)**

**Q137.** According to recent nominal GDP rankings, India is among the largest economies in the world. What is India's current position in terms of nominal Gross Domestic Product (GDP)?

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

**Ans.(c)**

**Q138.** Rabat was designated as a UNESCO World Book Capital in recognition of its efforts to promote reading, literature, and cultural development. Rabat is the capital city of which country?

- (a) Egypt
- (b) Morocco
- (c) Tunisia
- (d) Algeria
- (e) Libya

**Ans.(b)**

**Q139.** National Pollution Prevention Day is observed every year in India to raise awareness about pollution control and environmental protection. On which date is this day observed?

- (a) 5 June
- (b) 22 April
- (c) 2 December
- (d) 16 September
- (e) 1 November

**Ans.(c)**

**Q140.** The PM Gati Shakti National Master Plan was introduced by the Government of India to enhance integrated infrastructure development and multimodal connectivity. In which year was this initiative launched?

- (a) 2019
- (b) 2020
- (c) 2021
- (d) 2022
- (e) 2023

**Ans.(c)**

**Q141.** Which of the following capital-city and country combinations is correctly matched?

- (a) Paris – Germany
- (b) Madrid – Italy
- (c) Paris – France
- (d) Rome – Spain
- (e) Berlin – Belgium

**Ans.(c)**

**Q142.** Tawang Monastery, one of the largest and most significant Buddhist monasteries in India, is located in which of the following states?

- (a) Sikkim
- (b) Arunachal Pradesh
- (c) Assam
- (d) Nagaland
- (e) Meghalaya

**Ans.(b)**

**Q143.** Dr. Sarvepalli Radhakrishnan, one of India's most distinguished philosophers and statesmen, assumed office as the President of India in which year?

- (a) 1957
- (b) 1960
- (c) 1962
- (d) 1967
- (e) 1972

**Ans.(c)**

**Q144.** Under the Seventh Schedule of the Indian Constitution, both the Union and State Governments can legislate on subjects included in the Concurrent List. Which of the following subjects is NOT a part of the Concurrent List?

- (a) Forests
- (b) Education
- (c) Agriculture
- (d) Marriage and Divorce
- (e) Population Control and Family Planning

**Ans.(c)**

**Q145.** India has granted the status of "Classical Language" to several languages based on their rich literary heritage and historical significance. Which of the following languages has NOT been accorded Classical Language status by the Government of India?

- (a) Tamil
- (b) Sanskrit
- (c) Telugu
- (d) Konkani
- (e) Malayalam

**Ans.(d)**

**Q146.** SWAYAM is a Government of India initiative that provides access to educational courses through a digital platform. It is primarily associated with which of the following?

- (a) Agriculture Services
- (b) Digital Payment Systems
- (c) Online Education and Learning
- (d) Healthcare Services
- (e) Rural Development Programs

**Ans.(c)**

**Q147.** Consider the following organizations associated with the sponsorship and promotion of the National Centre for Financial Education (NCFE):

1. Reserve Bank of India (RBI)
2. Insurance Regulatory and Development Authority of India (IRDAI)
3. Securities and Exchange Board of India (SEBI)
4. Pension Fund Regulatory and Development Authority (PFRDA)

Which of the above organizations are sponsors/promoters of NCFE?

- (a) 1 and 2 only
- (b) 1, 2 and 3 only
- (c) 2, 3 and 4 only
- (d) 1, 2, 3 and 4
- (e) 1, 3 and 4 only

**Ans.(d)**

**Q148.** The World Bank Group is a family of international financial institutions that support economic development worldwide. How many institutions make up the World Bank Group?

- (a) 3
- (b) 4
- (c) 5
- (d) 6
- (e) 7

**Ans.(c)**

**Q149.** How many elected members currently represent constituencies in the Lok Sabha, the lower house of the Indian Parliament?

- (a) 542
- (b) 545
- (c) 543
- (d) 540
- (e) 550

**Ans.(c)**

**Q150.** A Public Provident Fund (PPF) account is designed as a long-term savings scheme. What is the standard maturity period of a PPF account from the date of opening?

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

**Ans.(c)**

**Q151.** In the term "PLI Scheme", what does the letter "L" stand for?

- (a) Logistics
- (b) Linkage
- (c) Linked
- (d) Level
- (e) Leadership

**Ans.(c)**

**Q152.** Who captained the Gujarat Titans (GT) in the IPL 2025 season?

- (a) Hardik Pandya
- (b) Shubman Gill
- (c) Rashid Khan
- (d) Kane Williamson
- (e) David Miller

**Ans.(b)**

**Q153.** Avani Lekhara is associated with which sport?

- (a) Archery
- (b) Athletics
- (c) Badminton
- (d) Shooting
- (e) Table Tennis

**Ans.(d)**

**Q154.** Who assumed office as the Prime Minister of Nepal on 27 March 2026?

- (a) K. P. Sharma Oli
- (b) Sher Bahadur Deuba
- (c) Pushpa Kamal Dahal 'Prachanda'
- (d) Balendra Shah
- (e) Ram Chandra Poudel

**Ans.(d)**

**Q155.** Which city will host the next Summer Olympic Games in 2028?

- (a) Paris, France
- (b) Brisbane, Australia
- (c) Los Angeles, United States
- (d) Tokyo, Japan
- (e) London, United Kingdom

**Ans.(c)**

**Q156.** Pokkali rice, which is known for its high salt-water tolerance and GI-tag status, is associated with which Indian state?

- (a) Tamil Nadu
- (b) Karnataka
- (c) Andhra Pradesh
- (d) Kerala
- (e) Odisha

**Ans.(d)**

**Q157.** Sports play a vital role in shaping individuals and communities. The inaugural Khelo India Tribal Games 2026 were hosted by which state?

- (a) Odisha
- (b) Jharkhand
- (c) Madhya Pradesh
- (d) Chhattisgarh
- (e) Telangana

**Ans.(d)**

**Q158.** Which city is popularly known as the "Peetal Nagri" (Brass City) of India?

- (a) Aligarh
- (b) Kanpur
- (c) Firozabad
- (d) Moradabad
- (e) Meerut

**Ans.(d)**

**Q159.** The Panna Biosphere Reserve is located in which Indian state?

- (a) Rajasthan
- (b) Madhya Pradesh
- (c) Chhattisgarh
- (d) Maharashtra
- (e) Uttar Pradesh

**Ans.(b)**

**Q160.** Who is the current Chairman of the Securities and Exchange Board of India (SEBI) as of June 2026?

- (a) Shaktikanta Das
- (b) Madhabi Puri Buch
- (c) Tuhin Kanta Pandey
- (d) Sanjay Malhotra
- (e) Ajay Seth

**Ans.(c)**

**Q161.** An example of a device that can serve both as an input and output device is:

- (a) Mouse
- (b) Touch screen
- (c) Scanner
- (d) Speaker
- (e) None of the above

**Ans.(b)**

**Q162.** Which of the following memory is the smallest and fastest type of memory, located directly inside the processor?

- (a) Cache memory
- (b) Main memory (RAM)
- (c) Register
- (d) Virtual memory
- (e) Read-Only Memory (ROM)

**Ans.(c)**

**Q163.** A device that converts analog sound waves into digital signals for the computer is called a \_\_\_\_.

- (a) Speaker
- (b) Microphone
- (c) Plotter
- (d) Projector
- (e) Printer

**Ans.(b)**

**Q164.** \_\_\_\_\_ allows users to view and manage system hardware, software, and network settings on a Windows computer.

- (a) Device Manager
- (b) Control Panel
- (c) Task Manager
- (d) Command Prompt
- (e) None of the above

**Ans.(b)**

**Q165.** What is the file size limit for receiving or sending attachments in most email services like Gmail?

- (a) 5 MB
- (b) 10 MB
- (c) 25 MB
- (d) 50 MB
- (e) None of the above

**Ans.(c)**

**Q166.** Which of the following is an Internet standard communication protocol for electronic mail transmission?

- (a) IMAP
- (b) SMTP
- (c) FTP
- (d) POP3
- (e) HTTP

**Ans.(b)**

**Q167.** Which of the following is a cloud storage service provided by Microsoft?

- (a) iCloud
- (b) OneDrive
- (c) IDrive
- (d) Dropbox
- (e) None of the above

**Ans.(b)**

**Q168.** Which of the following is not an example of system software?

- (a) Operating System
- (b) Compiler
- (c) Database Management System
- (d) Device Driver
- (e) Utility Software

**Ans.(c)**

**Q169.** Which of the following is considered the native protocol of the web?

- (a) SLIP
- (b) TCP/IP
- (c) HTTP
- (d) PPP
- (e) FTP

**Ans.(c)**

**Q170.** Which devices are commonly used to print large charts, technical drawings, maps, and 3-D illustrations, especially for architectural and design work?

- (a) Inkjet printers
- (b) Laser printers
- (c) Plotters
- (d) Dot matrix printers
- (e) Thermal printers

**Ans.(c)**

**Q171.** A \_\_\_\_\_ is a computer program that can self-replicate and propagate over the network.

- (a) Worm
- (b) trojan horse
- (c) boot sector virus
- (d) macro virus
- (e) None of the above

**Ans.(a)**

**Q172.** In MS Word, Ctrl+S is for \_\_\_\_\_.

- (a) Scenarios
- (b) Size
- (c) Save
- (d) Spelling Check
- (e) None of the above

**Ans.(c)**

**Q173.** Which device is used to convert digital signals into analog signals and vice versa?

- (a) Router
- (b) Modem
- (c) Switch
- (d) Hub
- (e) Firewall

**Ans.(b)**

**Q174.** The octal number system uses digits from:

- (a) 0 to 9
- (b) 0 to 7
- (c) 1 to 8
- (d) 0 to 8
- (e) None of the above

**Ans.(b)**

**Q175.** Word is a word processor developed by Microsoft. In MS Word spelling check is a feature available in which tab?

- (a) Page Layout
- (b) Home
- (c) Insert
- (d) Review
- (e) None of the above

**Ans.(d)**

**Q176.** In Microsoft Excel, what is the name given to a file that can contain one or more worksheets?

- (a) Document
- (b) Workbook
- (c) Database
- (d) Presentation
- (e) Template

**Ans.(b)**

**Q177.** In most commonly used applications such as Microsoft Word, what action is typically performed by the keyboard shortcut Ctrl + K?

- (a) Insert a Hyperlink
- (b) Find and Replace Text
- (c) Apply Strikethrough Formatting
- (d) Clear Formatting
- (e) Save the Document

**Ans.(a)**

**Q178.** In which number system do computers internally store and process all data and instructions?

- (a) Decimal
- (b) ASCII Format
- (c) Binary
- (d) Hexadecimal
- (e) Octal

**Ans.(c)**

**Q179.** A biometric device, such as a fingerprint scanner or iris scanner, is primarily classified under which type of computer component?

- (a) Sensor
- (b) Actuator
- (c) Storage Device
- (d) ALU
- (e) Cache Memory

**Ans.(a)**

**Q180.** In cybersecurity, what is the term for pretending to be a trusted user, device, or website in order to deceive others and gain unauthorized access to information?

- (a) Hacking
- (b) Spoofing
- (c) Compression
- (d) Authentication
- (e) Encryption

**Ans.(b)**

**Q181.** Which of the following characteristics best describes Primary Memory in a computer system?

- (a) Slow and Inexpensive
- (b) Fast and Expensive
- (c) Non-Volatile and Large Capacity
- (d) Permanent and Magnetic
- (e) Portable and Removable

**Ans.(b)**

**Q182.** In Microsoft Word, which of the following keyboard shortcuts is not primarily used for text formatting?

- (a) Ctrl + B
- (b) Ctrl + I
- (c) Ctrl + U
- (d) Ctrl + S
- (e) Ctrl + Shift + C

**Ans.(d)**

**Q183.** What is the process of preparing a magnetic disk so that it can store and organize data properly?

- (a) Partitioning
- (b) Defragmentation
- (c) Formatting
- (d) Booting
- (e) Caching

**Ans.(c)**

**Q184.** What is the main purpose of using a CAPTCHA on a website?

- (a) To improve internet speed
- (b) To reduce the size of data files
- (c) To distinguish human users from automated bots
- (d) To encrypt user passwords
- (e) To increase website storage capacity

**Ans.(c)**

**Q185.** Which technology was the key hardware innovation used in third-generation computers?

- (a) Vacuum Tubes
- (b) Transistors
- (c) Microprocessors
- (d) Integrated Circuits (ICs)
- (e) Artificial Intelligence Chips

**Ans.(d)**

**Q186.** Which type of memory is directly accessed by the CPU and temporarily stores data and instructions while programs are being executed?

- (a) Hard Disk
- (b) SSD
- (c) RAM
- (d) DVD
- (e) Blu-ray Disc

**Ans.(c)**

**Q187.** If a program stops responding and your computer becomes slow or frozen, which Windows utility can be used to view and manage running applications and processes?

- (a) Disk Cleanup
- (b) Device Manager
- (c) Task Manager
- (d) Registry Editor
- (e) Control Panel

**Ans.(c)**

**Q188.** Which of the following file extensions is commonly used for a temporary file created by an operating system or application?

- (a) .exe
- (b) .tmp
- (c) .sys
- (d) .zip
- (e) .dll

**Ans.(b)**

**Q189.** Which software application is used to access, retrieve, and view information on the WWW?

- (a) Search Engine
- (b) Web Browser
- (c) Firewall
- (d) Operating System
- (e) Compiler

**Ans.(b)**

**Q190.** Which of the following language translators converts an entire high-level program into machine code before the program is executed?

- (a) Interpreter
- (b) Compiler
- (c) Assembler
- (d) Linker
- (e) Loader

**Ans.(b)**

**Q191.** An OTP is most commonly used as part of which security mechanism to verify a user's identity?

- (a) Biometric Authentication
- (b) Two-Factor Authentication
- (c) Data Encryption Standard
- (d) Digital Signature
- (e) Firewall Protection

**Ans.(b)**

**Q192.** Norton is a well-known software product that is primarily used for which of the following purposes?

- (a) Operating System
- (b) Antivirus Software
- (c) Database Management System
- (d) Web Browser
- (e) Programming Language

**Ans.(b)**

**Q193.** Which of the following is an example of application software, designed to help users perform specific tasks?

- (a) Windows 11
- (b) Linux
- (c) Notepad
- (d) BIOS
- (e) MS-DOS

**Ans.(c)**

**Q194.** What is the process of reducing the size of a file so that it occupies less storage space and can be transferred more quickly over a network?

- (a) File Formatting
- (b) File Compression
- (c) File Encryption
- (d) File Fragmentation
- (e) File Backup

**Ans.(b)**

**Q195.** What term is used for e-mails that are sent with the recipient's consent or upon their request?

- (a) Spam Mail
- (b) Unsolicited Mail
- (c) Solicited E-mail
- (d) Phishing Mail
- (e) Junk Mail

**Ans.(c)**

**Q196.** Which of the following data storage units is equal to 1024 Exabytes (EB)?

- (a) Terabyte (TB)
- (b) Petabyte (PB)
- (c) Megabyte (MB)
- (d) Zettabyte (ZB)
- (e) Yottabyte (YB)

**Ans.(d)**

Test

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By Adda247

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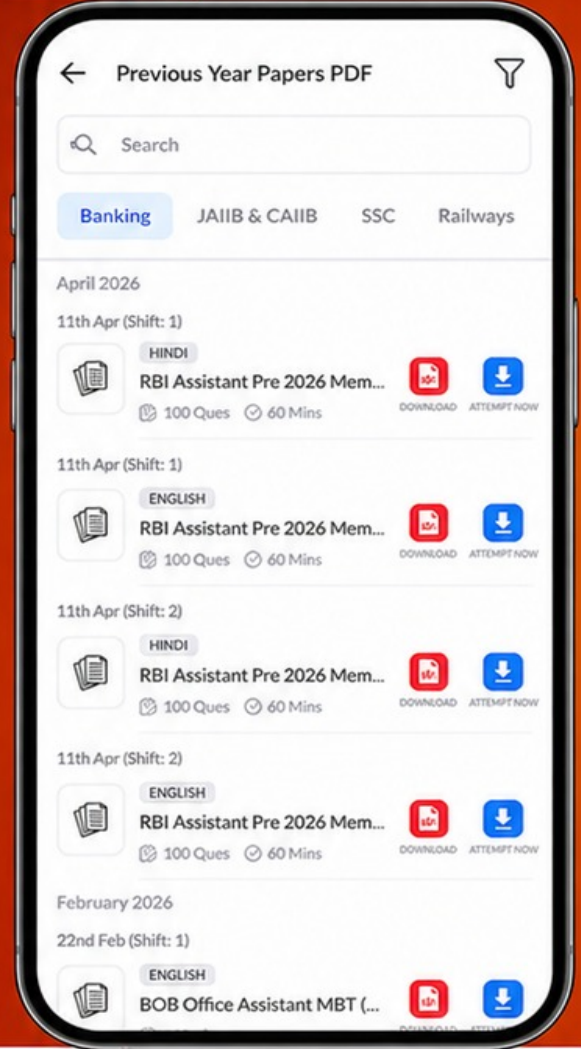
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**Q197.** “Theft of login credentials by a fake login page” is an example of:

- (a) Worm infection
- (b) Phishing attack
- (c) Antivirus
- (d) Software update
- (e) None of the above

**Ans.(b)**

**Q198.** Which of the following is a programming language used to develop software applications, websites, and automation scripts?

- (a) Python
- (b) Windows
- (c) Chrome
- (d) Linux
- (e) macOS

**Ans.(a)**

**Q199.** In computer hardware, the Daisy Wheel is classified as which type of device?

- (a) Input Device
- (b) Storage Device
- (c) Impact Printer
- (d) Non-Impact Printer
- (e) Plotter

**Ans.(c)**

**Q200.** Which input device is specifically designed to scan printed text and convert it into editable digital text that a computer can process?

- (a) MICR Reader
- (b) OCR Scanner
- (c) OMR Reader
- (d) Barcode Reader
- (e) Magnetic Stripe Reader

**Ans.(b)**