

UIIC AO Generalist Memory Based Paper 13.02.2024

Q1. How many persons sit to the right of the one who faces to E?

Study the following information and answer the questions that follow:

Fourteen people are sitting in two parallel rows containing seven people each, in such a way that there is an equal distance between adjacent persons. In row-1 P, Q, R, S, T, U and V are seated and all of them are facing north. A, B, C, D, E, F and G are sitting in row-2 and facing south direction but not necessarily in the same order.

T is the only immediate neighbour of V. C sits two places away from the one who faces to T. The number of persons sit to the right of C is same as the number of persons sit to the left of P. Q sits 2nd to the left of P. B faces to the one who sits 3rd to the right of R. One person sits between A and F and both of them do not sit at the extreme ends. U faces to the one who sits 2nd to the right of A. E sits right of D but not sit at the extreme ends.

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

Ans.(a)

Q2. If all the persons sit according to the alphabetical order from left in the row-1 then, position of how many persons remain unchanged?

Study the following information and answer the questions that follow:

Fourteen people are sitting in two parallel rows containing seven people each, in such a way that there is an equal distance between adjacent persons. In row-1 P, Q, R, S, T, U and V are seated and all of them are facing north. A, B, C, D, E, F and G are sitting in row-2 and facing south direction but not necessarily in the same order.

T is the only immediate neighbour of V. C sits two places away from the one who faces to T. The number of persons sit to the right of C is same as the number of persons sit to the left of P. Q sits 2nd to the left of P. B faces to the one who sits 3rd to the right of R. One person sits between A and F and both of them do not sit at the extreme ends. U faces to the one who sits 2nd to the right of A. E sits right of D but not sit at the extreme ends.

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

Ans.(b)

Q3. Who among the following faces to E?

Study the following information and answer the questions that follow:

Fourteen people are sitting in two parallel rows containing seven people each, in such a way that there is an equal distance between adjacent persons. In row-1 P, Q, R, S, T, U and V are seated and all of them are facing north. A, B, C, D, E, F and G are sitting in row-2 and facing south direction but not necessarily in the same order.

T is the only immediate neighbour of V. C sits two places away from the one who faces to T. The number of persons sit to the right of C is same as the number of persons sit to the left of P. Q sits 2nd to the left of P. B faces to the one who sits 3rd to the right of R. One person sits between A and F and both of them do not sit at the extreme ends. U faces to the one who sits 2nd to the right of A. E sits right of D but not sit at the extreme ends.

- (a) U
- (b) R
- (c) Q
- (d) S
- (e) None of these

Ans.(c)

Q4. Which of the following statement(s) is/are true?

Study the following information and answer the questions that follow:

Fourteen people are sitting in two parallel rows containing seven people each, in such a way that there is an equal distance between adjacent persons. In row-1 P, Q, R, S, T, U and V are seated and all of them are facing north. A, B, C, D, E, F and G are sitting in row-2 and facing south direction but not necessarily in the same order.

T is the only immediate neighbour of V. C sits two places away from the one who faces to T. The number of persons sit to the right of C is same as the number of persons sit to the left of P. Q sits 2nd to the left of P. B faces to the one who sits 3rd to the right of R. One person sits between A and F and both of them do not sit at the extreme ends. U faces to the one who sits 2nd to the right of A. E sits right of D but not sit at the extreme ends.

- (a) Two persons sit between U and P
- (b) T faces to B
- (c) F sits left of A
- (d) R does not sit at extreme ends
- (e) All are true

Ans.(e)

Q5. Four of the following five are alike in a certain way and hence form a group. Who among the following does not belong to that group?

Study the following information and answer the questions that follow:

Fourteen people are sitting in two parallel rows containing seven people each, in such a way that there is an equal distance between adjacent persons. In row-1 P, Q, R, S, T, U and V are seated and all of them are facing north. A, B, C, D, E, F and G are sitting in row-2 and facing south direction but not necessarily in the same order.

T is the only immediate neighbour of V. C sits two places away from the one who faces to T. The number of persons sit to the right of C is same as the number of persons sit to the left of P. Q sits 2nd to the left of P. B faces to the one who sits 3rd to the right of R. One person sits between A and F and both of them do not sit at the extreme ends. U faces to the one who sits 2nd to the right of A. E sits right of D but not sit at the extreme ends.

- (a) E
- (b) S



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(c) P

(d) B

(e) D

Ans.(e)

Q6. What is the total distance swim by “Ranjan” from river L to river B?

Study the following information and answer the questions that follow:

Swimmer “Ranjan” started to swim from river A. He swims 10km in the south and reach at river M. He takes his right turn and swim 25km to reach at river F. He takes another right turn and swim 20km to reach at river L. Now he takes consecutive three left turns and swim 20km, 40km and 35 km and reach at river C, G and B respectively. Now Ranjan takes his right and swim 20km and reach at river H. After that he takes two consecutive left turn and swim 15km and 30km to reach at river E and river D respectively.

(a) 115km

(b) 95km

(c) 105km

(d) 9.5km

(e) None of these

Ans.(b)

Q7. In which direction is river A with respect to river D?

Study the following information and answer the questions that follow:

Swimmer “Ranjan” started to swim from river A. He swims 10km in the south and reach at river M. He takes his right turn and swim 25km to reach at river F. He takes another right turn and swim 20km to reach at river L. Now he takes consecutive three left turns and swim 20km, 40km and 35 km and reach at river C, G and B respectively. Now Ranjan takes his right and swim 20km and reach at river H. After that he takes two consecutive left turn and swim 15km and 30km to reach at river E and river D respectively.

(a) North-west

(b) South-east

(c) North

(d) North-east

(e) None of these

Ans.(a)

Q8. How far and in which direction is river E with respect to river B?

Study the following information and answer the questions that follow:

Swimmer “Ranjan” started to swim from river A. He swims 10km in the south and reach at river M. He takes his right turn and swim 25km to reach at river F. He takes another right turn and swim 20km to reach at river L. Now he takes consecutive three left turns and swim 20km, 40km and 35 km and reach at river C, G and B respectively. Now Ranjan takes his right and swim 20km and reach at river H. After that he takes two consecutive left turn and swim 15km and 30km to reach at river E and river D respectively.

(a) 35km, south-east

- (b) 25km, south-west
- (c) 25km, south-east
- (d) 35km, north-east
- (e) 25km, north-west

Ans.(c)

Q9. How many persons join conference between U and the one who joins just after V?

Study the following information and answer the questions that follow:

Six persons U, V, W, X, Y and Z join conference on either 12th or 29th of different months of a year viz. March, May, September in six different cities but not necessarily in the same order.

X joins conference two persons before the one who joins in Shillong but not on an even date. One person joins conference between X and U who joins in Noida. Y does not join just after and just before of X and U. V joins just after the one who joins in Shimla. W joins before Z but not join in Chandigarh. V neither joins in Chandigarh nor Gangtok. More than two persons join between the ones who join in Bhopal and Gangtok.

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

Ans.(c)

Q10. The number of persons join between the ones who join in Noida and Chandigarh as same as between ____ and ____.

Study the following information and answer the questions that follow:

Six persons U, V, W, X, Y and Z join conference on either 12th or 29th of different months of a year viz. March, May, September in six different cities but not necessarily in the same order.

X joins conference two persons before the one who joins in Shillong but not on an even date. One person joins conference between X and U who joins in Noida. Y does not join just after and just before of X and U. V joins just after the one who joins in Shimla. W joins before Z but not join in Chandigarh. V neither joins in Chandigarh nor Gangtok. More than two persons join between the ones who join in Bhopal and Gangtok.

- (a) U, X
- (b) W, Y
- (c) X, V
- (d) V, Z
- (e) Z, Y

Ans.(c)

Q11. ____ joins on ____ numbered date in Chandigarh.

Study the following information and answer the questions that follow:

Six persons U, V, W, X, Y and Z join conference on either 12th or 29th of different months of a year viz. March, May, September in six different cities but not necessarily in the same order.

X joins conference two persons before the one who joins in Shillong but not on an even date. One person joins conference between X and U who joins in Noida. Y does not join just after and just before of X and U. V joins just after the one who joins in Shimla. W joins before Z but not join in Chandigarh. V neither joins in Chandigarh nor Gangtok. More than two persons join between the ones who join in Bhopal and Gangtok.

- (a) Z, Even
- (b) Y, Odd
- (c) X, Even
- (d) Y, Even
- (e) U, Odd

Ans.(a)

Q12. Who among the following pair of persons join the conference in the month which having more than 30 days?

Study the following information and answer the questions that follow:

Six persons U, V, W, X, Y and Z join conference on either 12th or 29th of different months of a year viz. March, May, September in six different cities but not necessarily in the same order.

X joins conference two persons before the one who joins in Shillong but not on an even date. One person joins conference between X and U who joins in Noida. Y does not join just after and just before of X and U. V joins just after the one who joins in Shimla. W joins before Z but not join in Chandigarh. V neither joins in Chandigarh nor Gangtok. More than two persons join between the ones who join in Bhopal and Gangtok.

- (a) U and the one who joins in Shillong
- (b) V and Z
- (c) W and the one who joins in Bhopal
- (d) Z and the one who joins in Gangtok
- (e) None of these

Ans.(d)

Q13. If all the persons are arranged in reverse alphabetical order from top to bottom then, who among the following persons remain unchanged at their position?

Study the following information and answer the questions that follow:

Six persons U, V, W, X, Y and Z join conference on either 12th or 29th of different months of a year viz. March, May, September in six different cities but not necessarily in the same order.

X joins conference two persons before the one who joins in Shillong but not on an even date. One person joins conference between X and U who joins in Noida. Y does not join just after and just before of X and U. V joins just after the one who joins in Shimla. W joins before Z but not join in Chandigarh. V neither joins in Chandigarh nor Gangtok. More than two persons join between the ones who join in Bhopal and Gangtok.

- (a) Only W
- (b) Both X and V
- (c) Only Y
- (d) Both U and X
- (e) Only V

Ans.(e)

Q14. Statements: All steel is copper. Only a few iron is steel. Only brass is zinc. Some copper is not brass.
Conclusions: In each of the following questions, some statements are given followed by five conclusions. 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 definitely follows from the given statements disregarding commonly known facts.

- (a) All zinc can be steel.
- (b) Some steel is not brass
- (c) All brass being iron is not a possibility
- (d) Some copper is brass
- (e) Some iron is not copper

Ans.(c)

Q15. Statements: Only a few pound is rupees. All dollar is pound. Only a few euro is rupees. No dollar is euro.

Conclusions: In each of the following questions, some statements are given followed by five conclusions. 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 definitely follows from the given statements disregarding commonly known facts.

- (a) All rupees being dollar is a possibility
- (b) All pound can never be euro
- (c) Some pound being not rupees is a possibility
- (d) Some rupees is not euro
- (e) Some dollar is not rupees

Ans.(b)

Q16. Statements: Only white is black. Some pink is blue. Only a few white is blue. Only a few red is pink.
Conclusions: In each of the following questions, some statements are given followed by five conclusions. 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 definitely follows from the given statements disregarding commonly known facts.

- (a) Some white being not blue is possibility
- (b) All white can be pink
- (c) Some red is not white
- (d) All red can never be pink
- (e) No pink being black is a possibility

Ans.(d)

Q17. Statements: Only a few cream is chips. No noodles are chips. Some cream is not Maggie. Some cake is Maggie.

Conclusions: In each of the following questions, some statements are given followed by five conclusions. 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 definitely follows from the given statements disregarding commonly known facts.

- (a) Some chips is not cream
- (b) All cake being Maggie is not a possibility
- (c) Some chips can be cake
- (d) Some noodles can never be cream
- (e) Some cake is chips

Ans.(c)

Q18. Statements: No response is action. Only a few action is reset. Only served is shadow. Some response is served.

Conclusions: In each of the following questions, some statements are given followed by five conclusions. 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 definitely follows from the given statements disregarding commonly known facts.

- (a) Some action is shadow
- (b) No reset is served
- (c) Some action can never be served
- (d) All action can be reset
- (e) No shadow is response

Ans.(e)

Q19. Who among the following is third oldest person?

Study the following information carefully and answer the given questions:

Eight persons A, B, C, M, N, O, V and W are seated around a circular table. They all have different ages- 24, 16, 19, 30, 27, 45, 36 and 10. Four of them are facing towards the center and rest outside the center. All the information is not necessarily in the same order.

A sits third to the left of C, who is 12 years older than A. Both are facing opposite direction to each other. B whose age is 45 years sits second to the right of N who is facing towards the center. O sits opposite to V who is 16 years old and facing opposite to the center. W sits second to the left of A and age difference between immediate neighbors of W is 6 years. B is not an immediate neighbor of A and C. N is 9 years older than M who is facing towards the center. O faces same direction as N but opposite to W.

- (a) A
- (b) C
- (c) O
- (d) M
- (e) None of these

Ans.(c)

Q20. Who among the following is 10 years old?

Study the following information carefully and answer the given questions:

Eight persons A, B, C, M, N, O, V and W are seated around a circular table. They all have different ages- 24, 16, 19, 30, 27, 45, 36 and 10. Four of them are facing towards the center and rest outside the center. All the information is not necessarily in the same order.

A sits third to the left of C, who is 12 years older than A. Both are facing opposite direction to each other. B whose age is 45 years sits second to the right of N who is facing towards the center. O sits opposite to

V who is 16 years old and facing opposite to the center. W sits second to the left of A and age difference between immediate neighbors of W is 6 years. B is not an immediate neighbor of A and C. N is 9 years older than M who is facing towards the center. O faces same direction as N but opposite to W.

- (a) A
- (b) M
- (c) B
- (d) N
- (e) O

Ans.(b)

Q21. Who among the following sits opposite to the one who is 16 years old?

Study the following information carefully and answer the given questions:

Eight persons A, B, C, M, N, O, V and W are seated around a circular table. They all have different ages- 24, 16, 19, 30, 27, 45, 36 and 10. Four of them are facing towards the center and rest outside the center. All the information is not necessarily in the same order.

A sits third to the left of C, who is 12 years older than A. Both are facing opposite direction to each other. B whose age is 45 years sits second to the right of N who is facing towards the center. O sits opposite to V who is 16 years old and facing opposite to the center. W sits second to the left of A and age difference between immediate neighbors of W is 6 years. B is not an immediate neighbor of A and C. N is 9 years older than M who is facing towards the center. O faces same direction as N but opposite to W.

- (a) W
- (b) C
- (c) The one whose age is 30 years
- (d) The one whose age is 24 years
- (e) M

Ans.(c)

Q22. What is the age of N (in years)?

Study the following information carefully and answer the given questions:

Eight persons A, B, C, M, N, O, V and W are seated around a circular table. They all have different ages- 24, 16, 19, 30, 27, 45, 36 and 10. Four of them are facing towards the center and rest outside the center. All the information is not necessarily in the same order.

A sits third to the left of C, who is 12 years older than A. Both are facing opposite direction to each other. B whose age is 45 years sits second to the right of N who is facing towards the center. O sits opposite to V who is 16 years old and facing opposite to the center. W sits second to the left of A and age difference between immediate neighbors of W is 6 years. B is not an immediate neighbor of A and C. N is 9 years older than M who is facing towards the center. O faces same direction as N but opposite to W.

- (a) 36
- (b) 45
- (c) 27
- (d) 19
- (e) 30

Ans.(d)

Q23. Who among the following sits immediate left of the one who is youngest person?

Study the following information carefully and answer the given questions:

Eight persons A, B, C, M, N, O, V and W are seated around a circular table. They all have different ages- 24, 16, 19, 30, 27, 45, 36 and 10. Four of them are facing towards the center and rest outside the center. All the information is not necessarily in the same order.

A sits third to the left of C, who is 12 years older than A. Both are facing opposite direction to each other. B whose age is 45 years sits second to the right of N who is facing towards the center. O sits opposite to V who is 16 years old and facing opposite to the center. W sits second to the left of A and age difference between immediate neighbors of W is 6 years. B is not an immediate neighbor of A and C. N is 9 years older than M who is facing towards the center. O faces same direction as N but opposite to W.

- (a) B
- (b) A
- (c) V
- (d) O
- (e) C

Ans.(a)

Q24. What may be the appropriate reason that one in three persons worldwide sleep hungry every night?

- (I) Government of different countries has not revised taxes on food products which is high as per International Food Policy Research Institute.
- (II) Technology has not been updated since many years which results less production.
- (III) Food waste and food loss during harvest, storage and transit.

One of the unfortunate paradoxes of our lives today is that despite adequate food production and unimaginable advances in technology, one in three persons worldwide is not getting enough of the right food to eat and approximately 800 million of seven billion sleep hungry every night. Poor diets globally are more responsible for ill health as compared with the combined effect of drugs, tobacco and alcohol. According to the International Food Policy Research Institute, India needs focus not only on rice and wheat — more diversity is needed, with the addition of vegetables, fruits and dairy farming.

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

Ans.(c)

Q25. If the 3rd letters from the right end of all the given group of words are taken as it to form a new four-letter meaningful word (each letter use once only), then find which of the following group of words will form a meaningful word?

- I. Ground, Neat, Print, Leakage
- II. Pillow, Pictures, Hump, Pest
- III. Street, Layer, Newly, Fresh

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

- (c) Only III
(d) Only II
(e) None of these

Ans.(d)

Q26. How many persons sit to the left of the one who sits immediate left of U?

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

A certain number of persons sit in a row facing to the north. Some of them like different colours viz. Black, Blue, Hazel and Pink but not necessarily in the same order.

The one who likes blue sits 3rd to the right of T. One person sits between R and T. The number of persons sit between R and the one who likes blue is one more than the number of persons sit to the left of R. E sits exactly between W and R. T sits right of W. The one who sits at the extreme ends likes black. L does not like black. Y and the one who likes blue are immediate neighbours. Y sits 4th to the right of the one who likes Hazel and 4th to the left of the one who likes pink. R does not like Hazel. L and the one who likes pink are immediate neighbours. U sits 3rd to the left of L. H is the only immediate neighbour of L.

- (a) More than 10
(b) 10
(c) 7
(d) 8
(e) 4

Ans.(b)

Q27. Which of the following statement is true?

- I. Immediate neighbour of T likes Hazel
II. E does not sit at the extreme ends.
III. Y does not sit right of T

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

A certain number of persons sit in a row facing to the north. Some of them like different colours viz. Black, Blue, Hazel and Pink but not necessarily in the same order.

The one who likes blue sits 3rd to the right of T. One person sits between R and T. The number of persons sit between R and the one who likes blue is one more than the number of persons sit to the left of R. E sits exactly between W and R. T sits right of W. The one who sits at the extreme ends likes black. L does not like black. Y and the one who likes blue are immediate neighbours. Y sits 4th to the right of the one who likes Hazel and 4th to the left of the one who likes pink. R does not like Hazel. L and the one who likes pink are immediate neighbours. U sits 3rd to the left of L. H is the only immediate neighbour of L.

- (a) Both I and III are true
(b) Both II and III are true
(c) Only II is true
(d) Only III is true
(e) None is true

Ans.(c)

Q28. ___ likes ___ and sits ___ from one of the extreme ends?

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

A certain number of persons sit in a row facing to the north. Some of them like different colours viz. Black, Blue, Hazel and Pink but not necessarily in the same order.

The one who likes blue sits 3rd to the right of T. One person sits between R and T. The number of persons sit between R and the one who likes blue is one more than the number of persons sit to the left of R. E sits exactly between W and R. T sits right of W. The one who sits at the extreme ends likes black. L does not like black. Y and the one who likes blue are immediate neighbours. Y sits 4th to the right of the one who likes Hazel and 4th to the left of the one who likes pink. R does not like Hazel. L and the one who likes pink are immediate neighbours. U sits 3rd to the left of L. H is the only immediate neighbour of L.

- (a) T, hazel, 4th
- (b) H, pink, 2nd
- (c) U, blue, 4th
- (d) Either T, hazel, 4th or H, pink, 2nd
- (e) None of these

Ans.(b)

Q29. How many persons sit between the ones who like blue and black?

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

A certain number of persons sit in a row facing to the north. Some of them like different colours viz. Black, Blue, Hazel and Pink but not necessarily in the same order.

The one who likes blue sits 3rd to the right of T. One person sits between R and T. The number of persons sit between R and the one who likes blue is one more than the number of persons sit to the left of R. E sits exactly between W and R. T sits right of W. The one who sits at the extreme ends likes black. L does not like black. Y and the one who likes blue are immediate neighbours. Y sits 4th to the right of the one who likes Hazel and 4th to the left of the one who likes pink. R does not like Hazel. L and the one who likes pink are immediate neighbours. U sits 3rd to the left of L. H is the only immediate neighbour of L.

- (a) Seven
- (b) Eight
- (c) Six
- (d) Four
- (e) More than seven

Ans.(a)

Q30. The number of persons sit between T and the one who likes black is half than the number of persons sit between ____ and the one who likes ____.

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

A certain number of persons sit in a row facing to the north. Some of them like different colours viz. Black, Blue, Hazel and Pink but not necessarily in the same order.

The one who likes blue sits 3rd to the right of T. One person sits between R and T. The number of persons sit between R and the one who likes blue is one more than the number of persons sit to the left of R. E sits exactly between W and R. T sits right of W. The one who sits at the extreme ends likes black. L does not like black. Y and the one who likes blue are immediate neighbours. Y sits 4th to the right of the one who likes Hazel and 4th to the left of the one who likes pink. R does not like Hazel. L and the one who likes pink are immediate neighbours. U sits 3rd to the left of L. H is the only immediate neighbour of L.

- (a) Y, pink

- (b) U, black
- (c) R, hazel
- (d) Y, black
- (e) None of these

Ans.(d)

Q31. Which of the following is not in line of the above statement?

- (I) Australian Government has put a ban on the flights coming from India due to rapid increase in number of corona cases in India.
- (II) At New Delhi railway station, there is large gathering of workers to travel Patna & Gorakhpur.
- (III) IPL is conducting in India this year despite of increasing in number of cases and it will boost the Indian economy.

Restrictions and curfews have been enforced once again in several parts of the country owing to the unprecedented surge of Covid-19 cases, especially in urban hot spots of the viral illness. The curbs have triggered fear among migrant workers in metropolises, many of whom have begun leaving cities to go back to their hometown over concerns that they could be stranded in the middle of another full-fledged lockdown if the trend continues.

- (a) Only I and III
- (b) Only II and III
- (c) Only III
- (d) Only I and II
- (e) None of them

Ans.(c)

Q32. What course of action Central and State government of metropolitan cities should take to solve the issue of migrant workers?

- (I) All the restriction which has been taken to control corona should be withdrawal immediately.
- (II) Compensation should be provided to migrant workers monthly which get affected due to these restrictions.
- (III) Government should not impose a complete lockdown, keeping in mind of the bread and butter for migrant workers.

Restrictions and curfews have been enforced once again in several parts of the country owing to the unprecedented surge of Covid-19 cases, especially in urban hot spots of the viral illness. The curbs have triggered fear among migrant workers in metropolises, many of whom have begun leaving cities to go back to their hometown over concerns that they could be stranded in the middle of another full-fledged lockdown if the trend continues.

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

Ans.(c)

Q33. Eight persons P, Q, R, S, T, U, V and W stand in a row and all face south direction. If U does not stand at any of the extreme ends of the row, then how many persons stand between U and P?

Statement I: P stands third to the left of Q. Equal number of persons stand to the left of P and right of Q. Three persons stand between R and S and none of them stand adjacent to Q. V stands second to the left of S who is an immediate neighbour of T.

Statement II: W is the only neighbour of R and stands fourth to the right of P. One person stands between P and T. U is not an immediate neighbour of T who stands at one of the positions to the left of Q.

Each of the following questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read all the statements and give answer.

- (a) If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
- (b) If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
- (c) If the data either in statement I alone or statement II alone is sufficient to answer the question.
- (d) If the data in both the statements I and II together are not sufficient to answer the question.
- (e) If the data in both the statements I and II together are necessary to answer the question.

Ans.(a)

Q34. What is the age of param if he is three years younger to his brother (2016 is considered as base year)?

Statement I: Param's mother remembers that his brother was born in a leap year after 1991 but before 2008.

Statement II: Param's age is a prime number but not less than 9 and his brother's birth year is a multiple of 8.

Each of the following questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read all the statements and give answer.

- (a) If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
- (b) If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
- (c) If the data either in statement I alone or statement II alone is sufficient to answer the question.
- (d) If the data in both the statements I and II together are not sufficient to answer the question.
- (e) If the data in both the statements I and II together are necessary to answer the question.

Ans.(e)

Q35. Six boxes are placed in a row in descending order from left according to their weight. Which is the 3rd lightest box among all?

Statement I: More than three boxes are heavier to Q. B is either just heavier or just lighter to Q. I is not the lightest box among all.

Statement II: Equal number of boxes are heavier to B and lighter to A. One box is placed between A and O. E is lighter to O.

Each of the following questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read all the statements and give answer.

- (a) If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
- (b) If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
- (c) If the data either in statement I alone or statement II alone is sufficient to answer the question.
- (d) If the data in both the statements I and II together are not sufficient to answer the question.
- (e) If the data in both the statements I and II together are necessary to answer the question.

Ans.(d)

Q36. Five persons A, B, C, D and E live on different floors of a five-floor building where ground floor is numbered as 1 and so on till the topmost floor is numbered as 5. D lives on which floor?

Statement I: B lives on an odd numbered floor. C lives two floors below B. A lives adjacent to C. Two persons live between A and E who lives above C.

Statement II: E lives three floors above B. Equal number of persons live above and below E and A. One floor gap between A and D.

Each of the following questions below consists of a question and three statements numbered I, II and III given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read all the statements and give answer.

- (a) If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
- (b) If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
- (c) If the data either in statement I alone or statement II alone is sufficient to answer the question.
- (d) If the data in both the statements I and II together are not sufficient to answer the question.
- (e) If the data in both the statements I and II together are necessary to answer the question.

Ans.(c)

Q37. If the expression ' $W=F_T=R=M_G \geq K=L$ ' is definitely true, then which among the following symbols would fill in the blanks to make ' $T \geq K$ ' and ' $M \leq W$ ' definitely false respectively?

- (a) $\leq, \geq$
- (b) $\geq, =$
- (c) $<, =$
- (d) $<, >$
- (e) $\geq, \geq$

Ans.(d)

N/A

1xx1

Q38. Statement: The current active wet spell over the two states A and B, the largest producer of wheat, brought cheers to farmers, especially wheat growers.

Which of the following can be the reason of happiness of wheat growers from the given statement?

(I) The rain will help in improving photosynthesis resulting in better growth of the crop, which will result in improved yield.

(II) The minimum temperature has also come down which is good for wheat crop as it thrives in cold conditions.

(III) Rain will help in reducing pressure on groundwater and would also help in retaining soil moisture.

(IV) As the both states A and B are biggest crop producer and completely dependent on farming as occupation so adequate amount of rain at right time is a matter of joy for them.

(a) Only I and II are implicit

(b) Only III is implicit

(c) Only III and IV are implicit

(d) All are implicit

(e) Only I, II and III are implicit

Ans.(e)

Q39. What will be the sum of the 3rd element from left end in step III and 3rd element from right end in step II?

A word and number rearrangement machine when given an input line of words and numbers rearranges them following a particular rule. Following is an illustration of input and the rearrangement.

Input: 44 Practise Makes 27 You 15 Perfect 37

Step I. 15 44 Practise 27 You Perfect 37 Makes

Step II. 15 27 44 Practise You 37 Makes Perfect

Step III. 15 27 37 44 You Makes Perfect Practise

Step IV. 15 27 37 44 Makes Perfect Practise You

And step IV is the last step of the arrangement of the above input as the intended rearrangement is obtained. As per the rules followed in the above steps, answer the following questions based upon the

Input: Your 64 Success 16 Defines 20 You 33

(a) 53

(b) 46

(c) 66

(d) 84

(e) 36

Ans.(c)

Q40. In which step elements "33 Your 64 Defines" is found in same manner?

A word and number rearrangement machine when given an input line of words and numbers rearranges them following a particular rule. Following is an illustration of input and the rearrangement.

Input: 44 Practise Makes 27 You 15 Perfect 37

Step I. 15 44 Practise 27 You Perfect 37 Makes

Step II. 15 27 44 Practise You 37 Makes Perfect

Step III. 15 27 37 44 You Makes Perfect Practise

Step IV. 15 27 37 44 Makes Perfect Practise You

And step IV is the last step of the arrangement of the above input as the intended rearrangement is obtained. As per the rules followed in the above steps, answer the following questions based upon the

Input: Your 64 Success 16 Defines 20 You 33

- (a) Step I
- (b) Step II
- (c) Step III
- (d) Step IV
- (e) No such Step

Ans.(c)

Q41. Which among the following element is 4th to the right of the element which is 2nd from left end in step II?

A word and number rearrangement machine when given an input line of words and numbers rearranges them following a particular rule. Following is an illustration of input and the rearrangement.

Input: 44 Practise Makes 27 You 15 Perfect 37

Step I. 15 44 Practise 27 You Perfect 37 Makes

Step II. 15 27 44 Practise You 37 Makes Perfect

Step III. 15 27 37 44 You Makes Perfect Practise

Step IV. 15 27 37 44 Makes Perfect Practise You

And step IV is the last step of the arrangement of the above input as the intended rearrangement is obtained. As per the rules followed in the above steps, answer the following questions based upon the

Input: Your 64 Success 16 Defines 20 You 33

- (a) Defines
- (b) Success
- (c) 64
- (d) You
- (e) 33

Ans.(e)

Q42. How many elements are there between “20” and “You” in Step IV?

A word and number rearrangement machine when given an input line of words and numbers rearranges them following a particular rule. Following is an illustration of input and the rearrangement.

Input: 44 Practise Makes 27 You 15 Perfect 37

Step I. 15 44 Practise 27 You Perfect 37 Makes

Step II. 15 27 44 Practise You 37 Makes Perfect

Step III. 15 27 37 44 You Makes Perfect Practise

Step IV. 15 27 37 44 Makes Perfect Practise You

And step IV is the last step of the arrangement of the above input as the intended rearrangement is obtained. As per the rules followed in the above steps, answer the following questions based upon the

Input: Your 64 Success 16 Defines 20 You 33

- (a) None
- (b) One
- (c) Three
- (d) Two
- (e) More than three

Ans.(e)

Q43. Which of the following element is in exact middle of “Your” and “You” in step III?

A word and number rearrangement machine when given an input line of words and numbers rearranges them following a particular rule. Following is an illustration of input and the rearrangement.

Input: 44 Practise Makes 27 You 15 Perfect 37

Step I. 15 44 Practise 27 You Perfect 37 Makes

Step II. 15 27 44 Practise You 37 Makes Perfect

Step III. 15 27 37 44 You Makes Perfect Practise

Step IV. 15 27 37 44 Makes Perfect Practise You

And step IV is the last step of the arrangement of the above input as the intended rearrangement is obtained. As per the rules followed in the above steps, answer the following questions based upon the

Input: Your 64 Success 16 Defines 20 You 33

(a) Success

(b) Defines

(c) 64

(d) 20

(e) 33

Ans.(b)

Q44. How many pairs of letters are there in the word “INDUSTRIAL”, each of which have as many letters between them in the word as they have in English alphabetical series both in forward and backward direction?

(a) One

(b) Three

(c) Two

(d) Four

(e) More than four

Ans.(d)

Q45. Who among the following is graduated from JNU?

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

Seven persons from A to G were completed their graduation in seven different years – 1998, 2001, 2005, 2008, 2013, 2018 and 2021 from different colleges- Stephen, Sent Marry, George mount, SGRR, JNU, GLNA and Marine. All the information is not necessarily in the same order except years. D completed his graduation immediately before the one who is graduated from George mount and completed his graduation in an even numbered year but not in a leap year. As many persons completed their graduation after the one who is graduated from George mount as before the one who is graduated from Marine. The difference between the year of the one who is graduated from Marine and E's graduation year is 3 years. Three persons were graduated between E and the one who is graduated from Sent marry. G completed his graduation two persons before the one who is graduated from Sent marry. A completed his graduation immediately before the one who is graduated from Stephen. A doesn't completed his graduation in an even numbered year. No one completed the graduation between the one who is graduated from GLNA and the one who is graduated from SGRR. C is graduated immediately before the one who is graduated from SGRR. F is graduated after the one who is graduated from JNU.

- (a) D
- (b) B
- (c) C
- (d) E
- (e) Can't be determined

Ans.(b)

Q46. How many persons are graduated between C and F?

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

Seven persons from A to G were completed their graduation in seven different years – 1998, 2001, 2005, 2008, 2013, 2018 and 2021 from different colleges- Stephen, Sent Marry, George mount, SGRR, JNU, GLNA and Marine. All the information is not necessarily in the same order except years. D completed his graduation immediately before the one who is graduated from George mount and completed his graduation in an even numbered year but not in a leap year. As many persons completed their graduation after the one who is graduated from George mount as before the one who is graduated from Marine. The difference between the year of the one who is graduated from Marine and E's graduation year is 3 years. Three persons were graduated between E and the one who is graduated from Sent marry. G completed his graduation two persons before the one who is graduated from Sent marry. A completed his graduation immediately before the one who is graduated from Stephen. A doesn't completed his graduation in an even numbered year. No one completed the graduation between the one who is graduated from GLNA and the one who is graduated from SGRR. C is graduated immediately before the one who is graduated from SGRR. F is graduated after the one who is graduated from JNU.

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

Ans.(a)

Q47. Four of the following five are alike in a certain way and hence form a group. Who among the following does not belong to that group?

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

Seven persons from A to G were completed their graduation in seven different years – 1998, 2001, 2005, 2008, 2013, 2018 and 2021 from different colleges- Stephen, Sent Marry, George mount, SGRR, JNU, GLNA and Marine. All the information is not necessarily in the same order except years. D completed his graduation immediately before the one who is graduated from George mount and completed his graduation in an even numbered year but not in a leap year. As many persons completed their graduation after the one who is graduated from George mount as before the one who is graduated from Marine. The difference between the year of the one who is graduated from Marine and E's graduation year is 3 years. Three persons were graduated between E and the one who is graduated from Sent marry. G completed his graduation two persons before the one who is graduated from Sent marry. A completed his graduation immediately before the one who is graduated from Stephen. A doesn't completed his graduation in an even numbered year. No one completed the graduation between the one who is

graduated from GLNA and the one who is graduated from SGRR. C is graduated immediately before the one who is graduated from SGRR. F is graduated after the one who is graduated from JNU.

- (a) B
- (b) F
- (c) The one who is graduated from SGRR
- (d) The one who is graduated from Marine
- (e) A

Ans.(d)

Q48. E is graduated from which of the following college?

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

Seven persons from A to G were completed their graduation in seven different years – 1998, 2001, 2005, 2008, 2013, 2018 and 2021 from different colleges- Stephen, Sent Marry, George mount, SGRR, JNU, GLNA and Marine. All the information is not necessarily in the same order except years. D completed his graduation immediately before the one who is graduated from George mount and completed his graduation in an even numbered year but not in a leap year. As many persons completed their graduation after the one who is graduated from George mount as before the one who is graduated from Marine. The difference between the year of the one who is graduated from Marine and E's graduation year is 3 years. Three persons were graduated between E and the one who is graduated from Sent marry. G completed his graduation two persons before the one who is graduated from Sent marry. A completed his graduation immediately before the one who is graduated from Stephen. A doesn't completed his graduation in an even numbered year. No one completed the graduation between the one who is graduated from GLNA and the one who is graduated from SGRR. C is graduated immediately before the one who is graduated from SGRR. F is graduated after the one who is graduated from JNU.

- (a) Marine
- (b) GLNA
- (c) Either Marine or GLNA
- (d) JNU
- (e) SGRR

Ans.(e)

Q49. Which among the following statement(s) is/are true?

- I. F and D completed their graduation in 2021 and 2018 respectively
- II. The sum of the years in which A and B completed their graduation is 4018
- III. At-least one person is graduated after D

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

Seven persons from A to G were completed their graduation in seven different years – 1998, 2001, 2005, 2008, 2013, 2018 and 2021 from different colleges- Stephen, Sent Marry, George mount, SGRR, JNU, GLNA and Marine. All the information is not necessarily in the same order except years. D completed his graduation immediately before the one who is graduated from George mount and completed his graduation in an even numbered year but not in a leap year. As many persons completed their graduation after the one who is graduated from George mount as before the one who is graduated from Marine. The difference between the year of the one who is graduated from Marine and E's graduation year is 3 years. Three persons were graduated between E and the one who is graduated from Sent marry.

G completed his graduation two persons before the one who is graduated from Sent marry. A completed his graduation immediately before the one who is graduated from Stephen. A doesn't completed his graduation in an even numbered year. No one completed the graduation between the one who is graduated from GLNA and the one who is graduated from SGRR. C is graduated immediately before the one who is graduated from SGRR. F is graduated after the one who is graduated from JNU.

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

Ans.(c)

Q50. Statement: Use for 2 weeks, your face will get pimple free. It is 100% tested and there is no side effect-Advertisement by a face wash company Y.

Assumption:

- (I) Pimple on face is common people issue.
- (II) People believe on tested products.
- (III) Stock of face wash by company will be sold in a week.

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

Ans.(d)

Q51. According to the author, what is the reason for OCD not being recognized as a disorder by an individual?

Read the following passage and answer the given questions.

OCD, also known as Obsessive Compulsive Disorder is a type of mental illness which leads to repeated thoughts and the urge to do something over and over again. The 'obsession' is concerning the recurring unwanted thoughts, while the 'compulsion' is the urge to do something multiple times. The disorder can start from a really early age, while some people develop it at a later stage of life. The obsession or compulsion habits might fluctuate or change with time. You must be able to detect OCD correctly, as people often confuse it with their normal habits. A doctor is the best person to consult in such a scenario. He can not only correctly determine the status of your condition but also suggest the kind of treatment needed. Many people ignore this disorder and several are not even aware whether they have it or not. They unknowingly suffer in silence and don't know that their condition is because of a neurological problem. It is neither a matter of shame nor something to be afraid of, as a large amount of the population have this disorder.

According to the World Health Organization, OCD is one of the top 20 causes of illness-related disability, worldwide, for individuals between 15 and 44 years of age. Many other health conditions, such as anxiety issues, depressive episodes, attention deficiency, eating disorder, bipolar condition might also co-exist with OCD. People with OCD already deal with a lot, which is why they need the support of their near ones. Social stigma is a big issue, which is why many patients shy away from seeking medical help.

OCD cannot be prevented as people might develop this habit at any age. However, if diagnosed early, this disorder can be easily treated. If not detected or treated, the disorder can turn worse and might disrupt your day-to-day activities. With proper treatment, it can not only be controlled but also managed well. In simpler words, the brains of some people might function differently which gives rise to OCD, as there is no exact reason _____ the disorder.

OCD is a neurological disorder, which is why the treatment might take longer as compared to other diseases. Here are a few treatment options you can consider, only after consulting your doctor first.

In Psychotherapy, your doctor will place you in a situation designed to create tension or resolve compulsions. You will learn to reduce your OCD thoughts or actions through this method. It works on the principle of cognitive behavioural therapy, which can help change your way of thinking.

Medicines and drugs can also aid the process of controlling OCD. Meds which have selective serotonin reuptake inhibitors help many people control obsessions and compulsions. The effect of the medicines might take at least 2 months to show and the treatment might continue for a long-time frame. Some common medicines given to OCD patients are- citalopram (Celexa), escitalopram (Lexapro), fluoxetine (Prozac), fluvoxamine, paroxetine (Paxil), and sertraline (Zoloft).

In rare cases, when treatment and medication do not make much difference, certain devices might be used that alter electrical activity in a specific area of your brain. It is called Neuromodulation.

TMS (transcranial magnetic stimulation) is a device which is held above the head of the patient to induce a magnetic field. It targets some specific parts of the brain that regulate OCD symptoms.

The simplest of all methods, which incorporates yoga, exercising, meditation and chanting might also be helpful in mild to moderate cases of OCD. These methods relax the brain and also boosts its capacity. Regularly practicing chanting, meditation or any kind of physical activity can bring about a significant difference.

- (a) The symptoms of OCD resemble our daily habits hence people get bemused in detection.
- (b) OCD is a mental illness which is very often portrayed in the media which leads to people not taking it seriously.
- (c) The lack of awareness about this disorder can have people not recognizing that it is a serious problem.
- (d) None of the above
- (e) All of the above

Ans.(a)

Q52. What does the author state is the reason for people not seeking a professional to help deal with OCD?

- (I) There is little to no help available while confronting this disorder since it is not a very well-researched phenomenon.
- (II) There are a lot of negative notions about OCD in society that can prevent the person suffering from it from seeking help.
- (III) OCD is not recognized by the medical industry as a real disorder/illness, hence, there are no professionals available to treat it.

Read the following passage and answer the given questions.

OCD, also known as Obsessive Compulsive Disorder is a type of mental illness which leads to repeated thoughts and the urge to do something over and over again. The 'obsession' is concerning the recurring unwanted thoughts, while the 'compulsion' is the urge to do something multiple times. The disorder can

start from a really early age, while some people develop it at a later stage of life. The obsession or compulsion habits might fluctuate or change with time. You must be able to detect OCD correctly, as people often confuse it with their normal habits. A doctor is the best person to consult in such a scenario. He can not only correctly determine the status of your condition but also suggest the kind of treatment needed. Many people ignore this disorder and several are not even aware whether they have it or not. They unknowingly suffer in silence and don't know that their condition is because of a neurological problem. It is neither a matter of shame nor something to be afraid of, as a large amount of the population have this disorder.

According to the World Health Organization, OCD is one of the top 20 causes of illness-related disability, worldwide, for individuals between 15 and 44 years of age. Many other health conditions, such as anxiety issues, depressive episodes, attention deficiency, eating disorder, bipolar condition might also co-exist with OCD. People with OCD already deal with a lot, which is why they need the support of their near ones. Social stigma is a big issue, which is why many patients shy away from seeking medical help. OCD cannot be prevented as people might develop this habit at any age. However, if diagnosed early, this disorder can be easily treated. If not detected or treated, the disorder can turn worse and might disrupt your day-to-day activities. With proper treatment, it can not only be controlled but also managed well. In simpler words, the brains of some people might function differently which gives rise to OCD, as there is no exact reason _____ the disorder.

OCD is a neurological disorder, which is why the treatment might take longer as compared to other diseases. Here are a few treatment options you can consider, only after consulting your doctor first.

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Medicines and drugs can also aid the process of controlling OCD. Meds which have selective serotonin reuptake inhibitors help many people control obsessions and compulsions. The effect of the medicines might take at least 2 months to show and the treatment might continue for a long-time frame. Some common medicines given to OCD patients are- citalopram (Celexa), escitalopram (Lexapro), fluoxetine (Prozac), fluvoxamine, paroxetine (Paxil), and sertraline (Zoloft).

In rare cases, when treatment and medication do not make much difference, certain devices might be used that alter electrical activity in a specific area of your brain. It is called Neuromodulation.

TMS (transcranial magnetic stimulation) is a device which is held above the head of the patient to induce a magnetic field. It targets some specific parts of the brain that regulate OCD symptoms.

The simplest of all methods, which incorporates yoga, exercising, meditation and chanting might also be helpful in mild to moderate cases of OCD. These methods relax the brain and also boosts its capacity. Regularly practicing chanting, meditation or any kind of physical activity can bring about a significant difference.

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

Ans.(b)

Q53. From the information given to us in the passage, we can conclude that the treatment takes longer to reach its end. Why is it so?

Read the following passage and answer the given questions.

OCD, also known as Obsessive Compulsive Disorder is a type of mental illness which leads to repeated thoughts and the urge to do something over and over again. The 'obsession' is concerning the recurring unwanted thoughts, while the 'compulsion' is the urge to do something multiple times. The disorder can start from a really early age, while some people develop it at a later stage of life. The obsession or compulsion habits might fluctuate or change with time. You must be able to detect OCD correctly, as people often confuse it with their normal habits. A doctor is the best person to consult in such a scenario. He can not only correctly determine the status of your condition but also suggest the kind of treatment needed. Many people ignore this disorder and several are not even aware whether they have it or not. They unknowingly suffer in silence and don't know that their condition is because of a neurological problem. It is neither a matter of shame nor something to be afraid of, as a large amount of the population have this disorder.

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In rare cases, when treatment and medication do not make much difference, certain devices might be used that alter electrical activity in a specific area of your brain. It is called Neuromodulation.

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The simplest of all methods, which incorporates yoga, exercising, meditation and chanting might also be helpful in mild to moderate cases of OCD. These methods relax the brain and also boosts its capacity. Regularly practicing chanting, meditation or any kind of physical activity can bring about a significant difference.

(a) There are many different layers and steps to the treatment of OCD which makes it a longer procedure.

(b) OCD is not recognised by the medical field and hence, does not have prominent methods of treatment to be performed.

(c) This is a type of disorder that is neurological in nature, which needs more recovery time

(d) None of the above

(e) All of the above

Ans.(c)

Q54. Which of the following remedies is NOT mentioned by the author in the passage as a way to treat OCD?

Read the following passage and answer the given questions.

OCD, also known as Obsessive Compulsive Disorder is a type of mental illness which leads to repeated thoughts and the urge to do something over and over again. The 'obsession' is concerning the recurring unwanted thoughts, while the 'compulsion' is the urge to do something multiple times. The disorder can start from a really early age, while some people develop it at a later stage of life. The obsession or compulsion habits might fluctuate or change with time. You must be able to detect OCD correctly, as people often confuse it with their normal habits. A doctor is the best person to consult in such a scenario. He can not only correctly determine the status of your condition but also suggest the kind of treatment needed. Many people ignore this disorder and several are not even aware whether they have it or not. They unknowingly suffer in silence and don't know that their condition is because of a neurological problem. It is neither a matter of shame nor something to be afraid of, as a large amount of the population have this disorder.

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The simplest of all methods, which incorporates yoga, exercising, meditation and chanting might also be helpful in mild to moderate cases of OCD. These methods relax the brain and also boosts its capacity. Regularly practicing chanting, meditation or any kind of physical activity can bring about a significant difference.

- (a) Introduction of devices which help narrow down the electric activity of the brain and work upon them to change the functioning of the brain.
- (b) Many relaxation techniques (like yoga, meditation and chanting) have been proven to be effective for some OCD diagnosed individuals.
- (c) Activities like taking up newer hobbies (like reading, playing a sport, cooking, etc.) can help these individuals to divert their brains from obsessive-compulsive behaviours.
- (d) None of these
- (e) All of these

Ans.(c)

Q55. What is the core message of the passage that the author is trying to relay to the readers?

Read the following passage and answer the given questions.

OCD, also known as Obsessive Compulsive Disorder is a type of mental illness which leads to repeated thoughts and the urge to do something over and over again. The 'obsession' is concerning the recurring unwanted thoughts, while the 'compulsion' is the urge to do something multiple times. The disorder can start from a really early age, while some people develop it at a later stage of life. The obsession or compulsion habits might fluctuate or change with time. You must be able to detect OCD correctly, as people often confuse it with their normal habits. A doctor is the best person to consult in such a scenario. He can not only correctly determine the status of your condition but also suggest the kind of treatment needed. Many people ignore this disorder and several are not even aware whether they have it or not. They unknowingly suffer in silence and don't know that their condition is because of a neurological problem. It is neither a matter of shame nor something to be afraid of, as a large amount of the population have this disorder.

According to the World Health Organization, OCD is one of the top 20 causes of illness-related disability, worldwide, for individuals between 15 and 44 years of age. Many other health conditions, such as anxiety issues, depressive episodes, attention deficiency, eating disorder, bipolar condition might also co-exist with OCD. People with OCD already deal with a lot, which is why they need the support of their near ones. Social stigma is a big issue, which is why many patients shy away from seeking medical help. OCD cannot be prevented as people might develop this habit at any age. However, if diagnosed early, this disorder can be easily treated. If not detected or treated, the disorder can turn worse and might disrupt your day-to-day activities. With proper treatment, it can not only be controlled but also managed well. In simpler words, the brains of some people might function differently which gives rise to OCD, as there is no exact reason _____ the disorder.

OCD is a neurological disorder, which is why the treatment might take longer as compared to other diseases. Here are a few treatment options you can consider, only after consulting your doctor first.

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- (a) The author aims to spread awareness about the OCD disorder so that it can be taken seriously and then goes onto suggest different remedies to it which can be opted for after the diagnosis.
- (b) Explanation of how OCD is different than other mental disorders/illnesses and discusses parameters of the differences.
- (c) The passage talks about different mental illnesses and how they are active in society and the lack of awareness around them.
- (d) None of the above
- (e) All of the above

Ans.(a)

Q56. If OCD were to be treated by psychotherapy, how does the treatment be done?

- (I) Talking about OCD related thoughts in psychotherapy helps them give it a vent and that leads to a reduction in obsessive actions/thoughts.
- (II) An OCD diagnosed person is put in a case to create tension or resolve compulsion thereby helping them reduce the frequency of them.
- (III) Psychotherapists refer these individuals to psychiatrists which are more efficient in dealing with disorders like OCD and such.

Read the following passage and answer the given questions.

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anxiety issues, depressive episodes, attention deficiency, eating disorder, bipolar condition might also co-exist with OCD. People with OCD already deal with a lot, which is why they need the support of their near ones. Social stigma is a big issue, which is why many patients shy away from seeking medical help. OCD cannot be prevented as people might develop this habit at any age. However, if diagnosed early, this disorder can be easily treated. If not detected or treated, the disorder can turn worse and might disrupt your day-to-day activities. With proper treatment, it can not only be controlled but also managed well. In simpler words, the brains of some people might function differently which gives rise to OCD, as there is no exact reason _____ the disorder.

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(a) Both (II) and (III)

(b) Only (II)

(c) Both (I) and (III)

(d) Only (III)

(e) Both (I) and (II)

Ans.(b)

Q57. Select the synonym of detect as highlighted in the passage.

Read the following passage and answer the given questions.

OCD, also known as Obsessive Compulsive Disorder is a type of mental illness which leads to repeated thoughts and the urge to do something over and over again. The 'obsession' is concerning the recurring unwanted thoughts, while the 'compulsion' is the urge to do something multiple times. The disorder can start from a really early age, while some people develop it at a later stage of life. The obsession or compulsion habits might fluctuate or change with time. You must be able to detect OCD correctly, as people often confuse it with their normal habits. A doctor is the best person to consult in such a scenario. He can not only correctly determine the status of your condition but also suggest the kind of treatment needed. Many people ignore this disorder and several are not even aware whether they have it or not. They unknowingly suffer in silence and don't know that their condition is because of a neurological

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- (a) exploit
- (b) obscure
- (c) recognize
- (d) symbolic
- (e) None of the above

Ans.(c)

Q58. Select the antonym of create as highlighted in the passage.

Read the following passage and answer the given questions.

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- (a) cryptic
- (b) abolish
- (c) whimsical
- (d) remorse
- (e) None of the above

Ans.(b)

Q59. Which one of the following words will be used to complete the phrase 'reason _____ the disorder'?

Read the following passage and answer the given questions.

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- (a) behind
- (b) along
- (c) carry
- (d) almost
- (e) at

Ans.(a)

Q60. Which of the following words will fit in the given blank (A)?

Given below is a paragraph that has blank spaces. Corresponding to each blank, five options are given, out of which only one is appropriate. Choose the option that fits most suitably in the given blank making sentence grammatically and contextually correct.

The Indus Valley Civilization was a cultural and political entity which _____ (A) in the northern region of the Indian subcontinent between c. 7000 - c. 600 BCE. Its modern name _____ (B) from its location in the valley of the Indus River, but it is also commonly referred to as the Indus-Sarasvati Civilization and the Harrapan Civilization. These latter designations come from the Sarasvati River mentioned in Vedic sources, which flowed _____ (C) to the Indus River, and the ancient city of Harappa in the region, the first one _____ (D) in the modern era. None of these names derive from any ancient texts because, although scholars generally believe the people of this civilization developed a writing system (known as Indus Script or Harappan Script) it has not yet been _____ (E).

- (a) reigned
- (b) enhanced
- (c) flourished
- (d) frittered
- (e) shattered

Ans.(c)

Q61. Which of the following words will fit in the given blank (B)?

Given below is a paragraph that has blank spaces. Corresponding to each blank, five options are given, out of which only one is appropriate. Choose the option that fits most suitably in the given blank making sentence grammatically and contextually correct.

The Indus Valley Civilization was a cultural and political entity which _____ (A) in the northern region of the Indian subcontinent between c. 7000 - c. 600 BCE. Its modern name _____ (B) from its location in the valley of the Indus River, but it is also commonly referred to as the Indus-Sarasvati Civilization and the Harrapan Civilization. These latter designations come from the Sarasvati River mentioned in Vedic sources, which flowed _____ (C) to the Indus River, and the ancient city of Harappa in the region, the first one _____ (D) in the modern era. None of these names derive from any ancient texts because, although scholars generally believe the people of this civilization developed a writing system (known as Indus Script or Harappan Script) it has not yet been _____ (E).

- (a) concludes
- (b) derives
- (c) subsumes
- (d) dispersed
- (e) abducts

Ans.(b)

Q62. Which of the following words will fit in the given blank (C)?

Given below is a paragraph that has blank spaces. Corresponding to each blank, five options are given, out of which only one is appropriate. Choose the option that fits most suitably in the given blank making sentence grammatically and contextually correct.

The Indus Valley Civilization was a cultural and political entity which _____ (A) in the northern region of the Indian subcontinent between c. 7000 - c. 600 BCE. Its modern name _____ (B) from its location in the valley of the Indus River, but it is also commonly referred to as the Indus-Sarasvati Civilization and the Harrapan Civilization. These latter designations come from the Sarasvati River mentioned in Vedic sources, which flowed _____ (C) to the Indus River, and the ancient city of Harappa in the region, the first one _____ (D) in the modern era. None of these names derive from any ancient texts because, although scholars generally believe the people of this civilization developed a writing system (known as Indus Script or Harappan Script) it has not yet been _____ (E).

- (a) eminence
- (b) falter
- (c) onset
- (d) augur
- (e) adjacent

Ans.(e)

Q63. Which of the following words will fit in the given blank (D)?

Given below is a paragraph that has blank spaces. Corresponding to each blank, five options are given, out of which only one is appropriate. Choose the option that fits most suitably in the given blank making sentence grammatically and contextually correct.

The Indus Valley Civilization was a cultural and political entity which _____ (A) in the northern region of the Indian subcontinent between c. 7000 - c. 600 BCE. Its modern name _____ (B) from its location in the valley of the Indus River, but it is also commonly referred to as the Indus-Sarasvati Civilization and the Harrapan Civilization. These latter designations come from the Sarasvati River mentioned in Vedic sources, which flowed _____ (C) to the Indus River, and the ancient city of Harappa in the region, the first one _____ (D) in the modern era. None of these names derive from any ancient texts because, although scholars generally believe the people of this civilization developed a writing system (known as Indus Script or Harappan Script) it has not yet been _____ (E).

- (a) provoke
- (b) found
- (c) assemble
- (d) incept
- (e) invent

Ans.(b)

Q64. Which of the following words will fit in the given blank (E)?

Given below is a paragraph that has blank spaces. Corresponding to each blank, five options are given, out of which only one is appropriate. Choose the option that fits most suitably in the given blank making sentence grammatically and contextually correct.

The Indus Valley Civilization was a cultural and political entity which _____ (A) in the northern region of the Indian subcontinent between c. 7000 - c. 600 BCE. Its modern name _____ (B) from

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- (a) reckoned
- (b) faltered
- (c) prospected
- (d) deciphered
- (e) endured

Ans.(d)

Q65. Whenever it is raining, waterlogging in streets and roads is the most common problem the city faces.

In the following question, sentences are given with a part in bold. The given phrase in the bold may or may not contain an error. The options following can replace the incorrect phrase. The correct phrase that is to be replaced will be your answer. If the sentence is correct then select 'No replacement required' as your answer.

- (a) it is rains
- (b) it is rained
- (c) it rain
- (d) it rains
- (e) No replacement required

Ans.(d)

Q66. Each of the family member is invited for the dinner today.

In the following question, sentences are given with a part in bold. The given phrase in the bold may or may not contain an error. The options following can replace the incorrect phrase. The correct phrase that is to be replaced will be your answer. If the sentence is correct then select 'No replacement required' as your answer.

- (a) family member are
- (b) family members is
- (c) family members
- (d) families' members are
- (e) No replacement required

Ans.(b)

Q67. Don't let people's criticism to get to your heart.

In the following question, sentences are given with a part in bold. The given phrase in the bold may or may not contain an error. The options following can replace the incorrect phrase. The correct phrase that is to be replaced will be your answer. If the sentence is correct then select 'No replacement required' as your answer.

- (a) to got to your

- (b) to get to your's
- (c) to get in your
- (d) get to your
- (e) No replacement required

Ans.(d)

Q68. Remote work has remained a popular model among employees.

In the following question, sentences are given with a part in bold. The given phrase in the bold may or may not contain an error. The options following can replace the incorrect phrase. The correct phrase that is to be replaced will be your answer. If the sentence is correct then select 'No replacement required' as your answer.

- (a) has been remain
- (b) have been remained
- (c) have remain
- (d) had been remaining
- (e) No replacement required

Ans.(e)

Q69. Not only India but some other countries also faces the impacts of climate change.

In the following question, sentences are given with a part in bold. The given phrase in the bold may or may not contain an error. The options following can replace the incorrect phrase. The correct phrase that is to be replaced will be your answer. If the sentence is correct then select 'No replacement required' as your answer.

- (a) also faces the impacts for
- (b) too faces the impacts of
- (c) also face the impacts of
- (d) also face the impacts by
- (e) No replacement required

Ans.(c)

Q70. Vacant

- (i) The number of vacant seats in the college will be announced soon
- (ii) As soon as I got on the bus I saw only one vacant seat.
- (iii) You should vacant for your home otherwise you will be late.

A word has been given in each question and has been used in the sentences given below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) Only (ii)
- (b) Both (ii) and (iii)
- (c) Only (i)
- (d) Both (i) and (ii)
- (e) All of these

Ans.(d)

Q71. Supervise

- (i) Jack is unemployed so he is supervise a job
(ii) Government has ordered that government officials will supervise elections.
(iii) The only thing which I miss the most is supervise television for hours.

A word has been given in each question and has been used in the sentences given below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) Only (ii)
(b) Both (ii) and (iii)
(c) Only (i)
(d) Both (i) and (iii)
(e) All of these

Ans.(a)

Q72. Execute

- (i) If there is an execute constraint, a solution must be sought.
(ii) Every day you fail to execute the task, the penalty for failure worsens.
(iii) A debtor who is not insolvent may also execute a deed in favor of his creditors generally.

A word has been given in each question and has been used in the sentences given below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) All of these
(b) Only (i)
(c) Both (ii) & (iii)
(d) Both (i) & (ii)
(e) Only (iii)

Ans.(c)

Q73. Fuming

- (i) The man was fuming after a gold chain was stolen from his hotel room.
(ii) The Husband was fuming when his wife refused to follow family rituals.
(iii) The company earned the highest revenue ever which made the CEO very fuming.

A word has been given in each question and has been used in the sentences given below. Identify the statements where the word has been used in a contextually and grammatically correct manner.

- (a) All of these
(b) Only (i)
(c) Both (ii) & (iii)
(d) Both (i) & (ii)
(e) Only (iii)

Ans.(d)

Q74. COLUMN I

- (A) Drastic changes in climate patterns have adversely impacted
(B) Climate change has only compounded the financial issues of growers of
(C) In spite of requests from coffee associations and circulars from the

COLUMN II

- (D) while the cost of labour is on the rise in the coffee sector.

(E) pattern of droughts and floods could wipe out plantations.

(F) India's coffee production and the quality of the crop.

Two columns are given with a few sentences/phrases in each which are grammatically correct and meaningful. Connect them in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a correct, coherent sentence.

(a) Only (A)-(D) and (C)-(F)

(b) Only (A)-(F)

(c) Only (B)-(F) and (C)-(D)

(d) Only (B)-(D)

(e) None of these

Ans.(b)

Q75. COLUMN I

(A) Despite having varieties of mustard

(B) India has the largest diaspora population

(C) Since the rich command a disproportionately large share of country's income,

COLUMN II

(D) getting them wrong is a big problem

(E) their wanting to exercise their mandate

(F) India continues to be a net oil importer due to poor yields

Two columns are given with a few sentences/phrases in each which are grammatically correct and meaningful. Connect them in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a correct, coherent sentence.

(a) Only (A)-(F) and (C)-(D)

(b) Only (A)-(F)

(c) Only (B)-(F) and (C)-(E)

(d) Only (B)-(D)

(e) None of these

Ans.(a)

Q76. COLUMN I

(A) The autonomic pathway involves a chain of two fibers

(B) One question has been what responsibility richer countries owe towards poorer nations

(C) Many complex problems have been reduced to manageable terms

COLUMN II

(D) especially if the test and trace system could be fully fixed in that time

(E) particularly when it comes to ensuring the equitable distribution of a vaccine.

(F) this is how it dawns on you that it is things which are devoid of intrinsic existence

Two columns are given with a few sentences/phrases in each which are grammatically correct and meaningful. Connect them in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a correct, coherent sentence.

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

Ans.(d)

Q77. COLUMN I

- (A) Once you've submitted your application and assessment
- (B) The US opened a probe into the partnership to determine
- (C) Eventually this water is released through transpiration into the atmosphere

COLUMN II

- (D) that the act will lead to that outcome.
- (E) we'll send an email to confirm we've received it.
- (F) whether company's use of medical records breaks privacy law.

Two columns are given with a few sentences/phrases in each which are grammatically correct and meaningful. Connect them in the best possible way without changing the intended meaning. Choose the best possible combination as your answer accordingly from the options to form a correct, coherent sentence.

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

Ans.(c)

Q78. E-commerce companies made (A) /delivery their core competency (B) /by putting boots on the (C) /ground and even drones in the sky. (D) /

Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is grammatically and contextually correct, then choose option "No error" as answer. (Ignore errors of punctuation, if any.)

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

Ans.(e)

Q79. The ubiquitous growth of the internet and the rise of (A) /e-commerce have fuelled hyper lapse consumerism, which (B) / refers not only to the kinds of products been sold but (C) /also to the ease with which consumers order them. (D) /

Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given

sentence is grammatically and contextually correct, then choose option "No error" as answer. (Ignore errors of punctuation, if any.)

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

Ans.(b)

Q80. A storehouse of nutrients, (A) / the drumstick is a (B) /common part of the (C) / daily diet in southern India./ (D)

Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is grammatically and contextually correct, then choose option "No error" as answer. (Ignore errors of punctuation, if any.)

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

Ans.(e)

Q81. For the classical period, there have (A) / been significant contributions from (B) / literary personalities belonging to (C) / Sri Lanka's Tamils to Tamil literature./ (D)

Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is grammatically and contextually correct, then choose option "No error" as answer. (Ignore errors of punctuation, if any.)

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

Ans.(b)

Q82. The sunlight from the old and (A) /arched window of the gallery was (B) /falling on the panels of painting (C) / making a shadow-like triangles. (D) /

Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is grammatically and contextually correct, then choose option "No error" as answer. (Ignore errors of punctuation, if any.)

- (a) A
- (b) C
- (c) D

- (d) B
(e) No error

Ans.(c)

Q83. The number of girl students (A)/have increased in educational (B)/ institutions to give more impetus (C)/ to the progress of the country (D)/ No error (E)

Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is grammatically and contextually correct, then choose option "No error" as answer. (Ignore errors of punctuation, if any.)

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

Ans.(b)

Q84. Hardly he had eaten (A)/anything after the rift (B)/ which occurred between (C)/ him and his mother (D)/ No error (E)

Read each sentence to find out whether there is any grammatical or idiomatic error in it. The error, if any, will be in one part of the sentence. The corresponding letter of that part is the answer. If the given sentence is grammatically and contextually correct, then choose option "No error" as answer. (Ignore errors of punctuation, if any.)

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

Ans.(a)

Q85. Which of the following statements will be the fourth statement after rearrangement?

In the question six sentences are given, in which one is incoherent with the other sentences. Eliminate that incoherent sentence and rearrange the rest into a meaningful order before proceeding with the questions based on it.

- (A) They adopted a particular strategy of economic development: rapid industrialization and investing the profit in state-owned enterprises.
(B) Their strategy of increasing agricultural production was based on plans to reform agrarian institutions
(C) Industrialization was pursued because leaders believed that the industrial sector offers the greatest scope of growth.
(D) It was to lift living standards of a people whose average income that was one-fifteenth of the average American income.
(E) The task that the democratically elected leaders of newly independent India embarked on in the early 1950s was not for the faint of heart.

(F) The industries chosen were those producing basic and heavy industrial goods such as steel, chemicals, machines, locomotives, and power.

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

Ans.(b)

Q86. Which of the following statements is incoherent with the context of the paragraph?

In the question six sentences are given, in which one is incoherent with the other sentences. Eliminate that incoherent sentence and rearrange the rest into a meaningful order before proceeding with the questions based on it.

- (A) They adopted a particular strategy of economic development: rapid industrialization and investing the profit in state-owned enterprises.
- (B) Their strategy of increasing agricultural production was based on plans to reform agrarian institutions
- (C) Industrialization was pursued because leaders believed that the industrial sector offers the greatest scope of growth.
- (D) It was to lift living standards of a people whose average income that was one-fifteenth of the average American income.
- (E) The task that the democratically elected leaders of newly independent India embarked on in the early 1950s was not for the faint of heart.
- (F) The industries chosen were those producing basic and heavy industrial goods such as steel, chemicals, machines, locomotives, and power.

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

Ans.(c)

Q87. Which of the following statements will be the first statement after rearrangement?

In the question six sentences are given, in which one is incoherent with the other sentences. Eliminate that incoherent sentence and rearrange the rest into a meaningful order before proceeding with the questions based on it.

- (A) They adopted a particular strategy of economic development: rapid industrialization and investing the profit in state-owned enterprises.
- (B) Their strategy of increasing agricultural production was based on plans to reform agrarian institutions
- (C) Industrialization was pursued because leaders believed that the industrial sector offers the greatest scope of growth.
- (D) It was to lift living standards of a people whose average income that was one-fifteenth of the average American income.

(E) The task that the democratically elected leaders of newly independent India embarked on in the early 1950s was not for the faint of heart.

(F) The industries chosen were those producing basic and heavy industrial goods such as steel, chemicals, machines, locomotives, and power.

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

Ans.(b)

Q88. Which of the following statements will be the last statement after rearrangement?

In the question six sentences are given, in which one is incoherent with the other sentences. Eliminate that incoherent sentence and rearrange the rest into a meaningful order before proceeding with the questions based on it.

(A) They adopted a particular strategy of economic development: rapid industrialization and investing the profit in state-owned enterprises.

(B) Their strategy of increasing agricultural production was based on plans to reform agrarian institutions

(C) Industrialization was pursued because leaders believed that the industrial sector offers the greatest scope of growth.

(D) It was to lift living standards of a people whose average income that was one-fifteenth of the average American income.

(E) The task that the democratically elected leaders of newly independent India embarked on in the early 1950s was not for the faint of heart.

(F) The industries chosen were those producing basic and heavy industrial goods such as steel, chemicals, machines, locomotives, and power.

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

Ans.(c)

Q89. Which of the following statements will be the second statement after rearrangement?

In the question six sentences are given, in which one is incoherent with the other sentences. Eliminate that incoherent sentence and rearrange the rest into a meaningful order before proceeding with the questions based on it.

(A) They adopted a particular strategy of economic development: rapid industrialization and investing the profit in state-owned enterprises.

(B) Their strategy of increasing agricultural production was based on plans to reform agrarian institutions

(C) Industrialization was pursued because leaders believed that the industrial sector offers the greatest scope of growth.

(D) It was to lift living standards of a people whose average income that was one-fifteenth of the average American income.

(E) The task that the democratically elected leaders of newly independent India embarked on in the early 1950s was not for the faint of heart.

(F) The industries chosen were those producing basic and heavy industrial goods such as steel, chemicals, machines, locomotives, and power.

(a) F

(b) E

(c) C

(d) D

(e) B

Ans.(d)

Q90. Which of the following will be the correct sequence of the statements after rearrangement?

In the question six sentences are given, in which one is incoherent with the other sentences. Eliminate that incoherent sentence and rearrange the rest into a meaningful order before proceeding with the questions based on it.

(A) They adopted a particular strategy of economic development: rapid industrialization and investing the profit in state-owned enterprises.

(B) Their strategy of increasing agricultural production was based on plans to reform agrarian institutions

(C) Industrialization was pursued because leaders believed that the industrial sector offers the greatest scope of growth.

(D) It was to lift living standards of a people whose average income that was one-fifteenth of the average American income.

(E) The task that the democratically elected leaders of newly independent India embarked on in the early 1950s was not for the faint of heart.

(F) The industries chosen were those producing basic and heavy industrial goods such as steel, chemicals, machines, locomotives, and power.

(a) ECAFD

(b) BDACF

(c) EDAFC

(d) BACDF

(e) CDAFE

Ans.(c)

Q91. A container contains 144 liters of milk and water in the ratio of 11:7 respectively. If 'X' liters of mixture taken out and $\left(\frac{x}{2} - 5\right)$ litres of water added in the remaining mixture, then the ratio of milk to water becomes 6:5. Find the value of X/4.

(a) 8

(b) 3

(c) 6

(d) 9

(e) 15

Ans.(d)

Q92. Cost price of article P is Rs.180 more than that of article Q. Article P sold at 28% profit and article Q sold at 80% profit. If difference between selling price of articles P and Q is Rs.116, then find the cost price of article P (in Rs).

- (a) 220
- (b) 250
- (c) 480
- (d) 560
- (e) 400

Ans.(e)

Q93. The perimeter of a square is 112 cm and height of a cylinder is $\frac{100}{7}\%$ less than side of the square. If volume of the cylinder is 14784 cm^3 , then find the total surfaced area of the cylinder.

- (a) 3388 cm^2
- (b) 3344 cm^2
- (c) 3550 cm^2
- (d) 3448 cm^2
- (e) 4066 cm^2

Ans.(b)

Q94. Total employees in company Q and total males in company S are in the ratio of 50:23 respectively. Total females in company Q are what percentage than that of company P(approx.)?

Read the table carefully and answer the questions given below.

Table shows total employees (males and females) in four (P, Q, R & S) different companies.

Few values are missing in the table. A candidate is expected to calculate the missing value, if it is required to answer the given question on the basis of the given data.

Companies	Total employees	Total males	Total females
P	800	----	60%
Q	----	50%	----
R	650	390	----
S	----	25%	690

- (a) 48%
- (b) 52%
- (c) 42%
- (d) 61%
- (e) 77%

Ans.(b)

Q95. Total employees in company S are what percentage more/less than the total employees in company P?

Read the table carefully and answer the questions given below.

Table shows total employees (males and females) in four (P, Q, R & S) different companies.

Few values are missing in the table. A candidate is expected to calculate the missing value, if it is required to answer the given question on the basis of the given data.

Companies	Total employees	Total males	Total females
P	800	----	60%
Q	----	50%	----
R	650	390	----
S	----	25%	690

- (a) 15%
- (b) 18%
- (c) 12%
- (d) 6%
- (e) 8%

Ans.(a)

Q96. Total males in company X are 25% more than total females in company R. If total employees in company X are two-fifths of the sum of total employees in companies P and R, then find the total females in company X is how much more/less than that of company P.

Read the table carefully and answer the questions given below.

Table shows total employees (males and females) in four (P, Q, R & S) different companies.

Few values are missing in the table. A candidate is expected to calculate the missing value, if it is required to answer the given question on the basis of the given data.

Companies	Total employees	Total males	Total females
P	800	----	60%
Q	----	50%	----
R	650	390	----
S	----	25%	690

- (a) 125
- (b) 445
- (c) 325
- (d) 255
- (e) 225

Ans.(e)

Q97. If total males in company P is 60% less than the total employees in company Q, then find the ratio between total males in company Q to total females in company R.

Read the table carefully and answer the questions given below.

Table shows total employees (males and females) in four (P, Q, R & S) different companies.

Few values are missing in the table. A candidate is expected to calculate the missing value, if it is required to answer the given question on the basis of the given data.

Companies	Total employees	Total males	Total females
P	800	----	60%
Q	----	50%	----
R	650	390	----
S	----	25%	690

- (a) None of these
 (b) 21:17
 (c) 19:14
 (d) 20:13
 (e) 11:19

Ans.(d)

Q98. Average number of males in companies P, A and S is 260. If total females in company A is 80% of the total employees in company Q, then find the total employees in company A.

Read the table carefully and answer the questions given below.

Table shows total employees (males and females) in four (P, Q, R & S) different companies.

Few values are missing in the table. A candidate is expected to calculate the missing value, if it is required to answer the given question on the basis of the given data.

Companies	Total employees	Total males	Total females
P	800	----	60%
Q	----	50%	----
R	650	390	----
S	----	25%	690

- (a) 150
 (b) Can't be determined
 (c) 225
 (d) None of these
 (e) 80

Ans.(b)

Q99. $? + \sqrt{1369.08} - \sqrt{2024.98} = \sqrt[3]{2196.98}$

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

- (a) 24
 (b) 28
 (c) 25
 (d) 21
 (e) 27

Ans.(d)

Q100. $360.09 - 79.88\% \text{ of } 1199.99 = ? - 840.03$

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

- (a) 250
 (b) 240

(c) 260

(d) 220

(e) 280

Ans.(b)

Q101. I. $x^2 + 5x + 6 = 0$

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

In each of these questions, two equation (I) and (II) are given. You have to solve both the equations and give answer

(a) If $x > y$

(b) If $x \geq y$

(c) If $x < y$

(d) If $x \leq y$

(e) If $x = y$ or no relation can be established between x and y

Ans.(e)

Q102. I. $2x^2 - 11x + 14 = 0$

II. $y^2 - 11y + 30 = 0$

In each of these questions, two equation (I) and (II) are given. You have to solve both the equations and give answer

(a) If $x > y$

(b) If $x \geq y$

(c) If $x < y$

(d) If $x \leq y$

(e) If $x = y$ or no relation can be established between x and y

Ans.(c)

Q103. I. $x^2 + x - 42 = 0$

II. $y^2 + 18y + 77 = 0$

In each of these questions, two equation (I) and (II) are given. You have to solve both the equations and give answer

(a) If $x > y$

(b) If $x \geq y$

(c) If $x < y$

(d) If $x \leq y$

(e) If $x = y$ or no relation can be established between x and y

Ans.(b)

Q104. I. $x^2 + 20x + 99 = 0$

II. $2y^2 + 15y + 28 = 0$

In each of these questions, two equation (I) and (II) are given. You have to solve both the equations and give answer

(a) If $x > y$

(b) If $x \geq y$

- (c) If $x < y$
(d) If $x \leq y$
(e) If $x = y$ or no relation can be established between x and y

Ans.(c)

Q105. I. $5x^2 - 35x + 60 = 0$

II. $2y^2 - 7x + 6 = 0$

In each of these questions, two equation (I) and (II) are given. You have to solve both the equations and give answer

- (a) If $x > y$
(b) If $x \geq y$
(c) If $x < y$
(d) If $x \leq y$
(e) If $x = y$ or no relation can be established between x and y

Ans.(a)

Q106. 14, 36, 80, 146, 232, 344, 476

Find the wrong number in given number series below.

- (a) 232
(b) 14
(c) 476
(d) 344
(e) 80

Ans.(a)

Q107. 23, 40, 59, 82, 111, 141, 179

Find the wrong number in given number series below.

- (a) 40
(b) 141
(c) 23
(d) 111
(e) 179

Ans.(b)

Q108. 4, 3, 12, 39, 160, 805, 4836

Find the wrong number in given number series below.

- (a) 12
(b) 4
(c) 3
(d) 39
(e) 805

Ans.(c)

Q109. 128, 132, 159, 175, 300, 516, 679

Find the wrong number in given number series below.

- (a) 128
- (b) 159
- (c) 132
- (d) 516
- (e) 300

Ans.(d)

Q110. 3, 26, 64, 115, 177, 248, 328

Find the wrong number in given number series below.

- (a) 36
- (b) 3
- (c) 64
- (d) 26
- (e) 328

Ans.(e)

Directions (111-115): The table given below shows total number of items sold and unsold by five (A, B, C, D and E) different shops. Read the table carefully and answer the questions.

Note: Total items available in any shop = Number of items sold + Number of items unsold.

Shops	Total items sold	Total items unsold
A	80% of 120	20% of 200
B	$\frac{100}{3}$ % of 117	$\frac{200}{3}$ % of 150
C	$\frac{50}{3}$ % of 300	$\frac{100}{9}$ % of 180
D	20% of 125	25% of 240
E	45% of 180	15% of 180

Q111. Find the ratio of total sold items of C and D together to total unsold item of A and B.

- (a) 15:28
- (b) 28:15
- (c) 15:14
- (d) 14:15
- (e) 11:12

Ans.(a)

Q112. The total unsold items of shop C are sold by shop F and total sold items by shop F is 40% of the total items available in that shop. If total unsold items of shop F are 240, then find total items sold by shop F which are not from shop C.

- (a) 180
- (b) 280
- (c) 150

(d) 140

(e) 110

Ans.(d)

Q113. Total items of shop D are what percentage of total sold items of shop C.

(a) 170%

(b) 280%

(c) 150%

(d) 140%

(e) 110%

Ans.(a)

Q114. Total unsold items of shop X are equal to total sold items of shop A and total sold items of shop X is 25% more than the total unsold items of shop B. Find the total items (sold + unsold) of shop X.

(a) 281

(b) 288

(c) 255

(d) 221

(e) 210

Ans.(d)

Q115. If total revenue generated by shop E is Rs.3240, then find the cost of each item.

(a) Rs.100

(b) Rs.80

(c) Rs.60

(d) Rs.20

(e) Rs.40

Ans.(e)

Q116. If C's height is 50 cm, then find the sum of height of A, B and C together.

Statement I: The sum of the heights of A and C is equal to 160 cm.

Statement II: The height of B is equal to 3 times the height of C.

The following questions are accompanied by two statements (I) and statement (II). You have to determine which statements(s) is/are sufficient/necessary to answer the questions.

(a) Neither statement (I) nor statement (II) by itself is sufficient to answer the question.

(b) Statement (II) alone is sufficient to answer the question but statement (I) alone is not sufficient to answer the question.

(c) Either statement (I) or statement (II) by itself is sufficient to answer the question.

(d) Both the statements taken together are necessary to answer the questions, but neither of the statements alone is sufficient to answer the question.

(e) Statement (I) alone is sufficient to answer the question but statement (II) alone is not sufficient to answer the questions

Ans.(d)

Q117. The cost price of an article is Rs.100. What is the profit earned by the shopkeeper on selling the article.

Statement I: The marked price of the article was 140% of the cost price.

Statement II: A discount of 20% on the marked price was given on the article.

The following questions are accompanied by two statements (I) and statement (II). You have to determine which statements(s) is/are sufficient/necessary to answer the questions.

- (a) Neither statement (I) nor statement (II) by itself is sufficient to answer the question.
- (b) Statement (II) alone is sufficient to answer the question but statement (I) alone is not sufficient to answer the question.
- (c) Either statement (I) or statement (II) by itself is sufficient to answer the question.
- (d) Both the statements taken together are necessary to answer the questions, but neither of the statements alone is sufficient to answer the question.
- (e) Statement (I) alone is sufficient to answer the question but statement (II) alone is not sufficient to answer the questions

Ans.(d)

Q118. What is the sum of x and y.

Statement I : $15x + 4y = 108$

Statement II : $y = 2 + 15m$

The following questions are accompanied by two statements (I) and statement (II). You have to determine which statements(s) is/are sufficient/necessary to answer the questions.

- (a) Neither statement (I) nor statement (II) by itself is sufficient to answer the question.
- (b) Statement (II) alone is sufficient to answer the question but statement (I) alone is not sufficient to answer the question.
- (c) Either statement (I) or statement (II) by itself is sufficient to answer the question.
- (d) Both the statements taken together are necessary to answer the questions, but neither of the statements alone is sufficient to answer the question.
- (e) Statement (I) alone is sufficient to answer the question but statement (II) alone is not sufficient to answer the questions

Ans.(a)

Q119. Speed of stream is 3 km/hr and speed of boat in still water is 50% more than speed of the boat in upstream. If boat takes five hours to cover x km in downstream, then find the time taken by the boat to cover (x-24) km in upstream.

- (a) 16 hours
- (b) 12 hours
- (c) 8 hours
- (d) 4 hours
- (e) 6 hours

Ans.(e)

Q120. Length of a train is 120 meters less than that of a platform and speed of train is 54 km/hr. If the train crosses the platform in 20 seconds, then find time taken by the train to cross 135 meters long bridge.

- (a) 9 seconds
- (b) 12 seconds
- (c) 15 seconds
- (d) 18 seconds
- (e) 20 seconds

Ans.(c)

Directions (121-125): Read the information carefully and answer the following questions.

There are five (A, B, C, D and E) friends and their speeds are equal. The distance travelled by A is 100 km less than that of B and the distance travelled by D is twice of the distance travelled by C who travel 100 km more than that of E in 4 hours. The ratio of distance travel by C to that of A is 4:1. Total time taken by all five to cover total distance is 18 hours and average speed of all is 50 km/hr.

Q121. Find the total distance travelled by all five (in km).

- (a) 900
- (b) 600
- (c) 540
- (d) 660
- (e) 500

Ans.(a)

Q122. Find the ratio of distance travelled by B and A together to the distance travelled by D and C together.

- (a) 1:2
- (b) 1:3
- (c) 5:4
- (d) 1:5
- (e) 11:12

Ans.(b)

Q123. Find the distance travelled by D and E together is what percentage more /less than that of B?

- (a) $170\frac{1}{3}\%$
- (b) $280\frac{1}{3}\%$
- (c) $233\frac{1}{3}\%$
- (d) $133\frac{1}{3}\%$
- (e) $210\frac{1}{3}\%$

Ans.(c)

Q124. The distance travelled by B is increased by 20% and C by 25%. If the speed remains same, then find the time taken by B and C to cover the distance (in hours).

- (a) 8.1

- (b) 7.1
- (c) 3.3
- (d) 8.6
- (e) 9.3

Ans.(d)

Q125. Find the time taken by D and A to travel the respective distance is how much more/less than that of C and E (in hours).

- (a) 3
- (b) 7
- (c) 4
- (d) 8
- (e) 9

Ans.(a)

Q126. A can do a work in ____ days, while B takes $40/3$ days to complete $5/6^{\text{th}}$ of the same work. A and B together complete $5/8^{\text{th}}$ of the same work in 6 days. The efficiency of C is half of the efficiency of B, while C takes ____ days to complete 50% of the same work. What will come in the place of both blanks respectively.

- (a) 24, 32
- (b) 24, 16
- (c) 24, 28
- (d) 48, 32
- (e) 36, 16

Ans.(b)

Q127. A man invested Rs. x on compound interest at the rate of 20% p.a. for two years in scheme A and he received Rs. y as interest. The man invested Rs. (x + y) on simple interest at the rate of 12.5% p.a. for two years in scheme B. If total interest received by man from scheme B is Rs. 144, then find y (in Rs.).

- (a) 126
- (b) 156
- (c) 144
- (d) 176
- (e) 146

Ans.(d)

Q128. A shopkeeper marked up an article 60% above the cost price and discount allowed by the shopkeeper is half of the cost price. If shopkeeper still made a profit of Rs. 50, then find at what price shopkeeper should sell the article to make a profit of 24%.

- (a) 560
- (b) 720
- (c) 620
- (d) 600
- (e) 640

Ans.(c)

Q129. A and B entered into a business with investment of Rs. 6000 and Rs. 9000 respectively. After T months, A withdrew half of his initial investment. After two more months, B withdrew Rs. 4000 from his initial investment. At the end of a year, the ratio of profit share of A to that of B is 4 : 7, then find (T+2).

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

Ans.(d)

Q130. A vessel contains 240 liters mixture of water and milk in the ratio of 3 : 5 respectively. (y+10) liters of water added in the mixture, so the new ratio of milk to water becomes 5 : 4. If y liters of pure milk added in the initial mixture, then find the ratio of water to milk in resultant mixture.

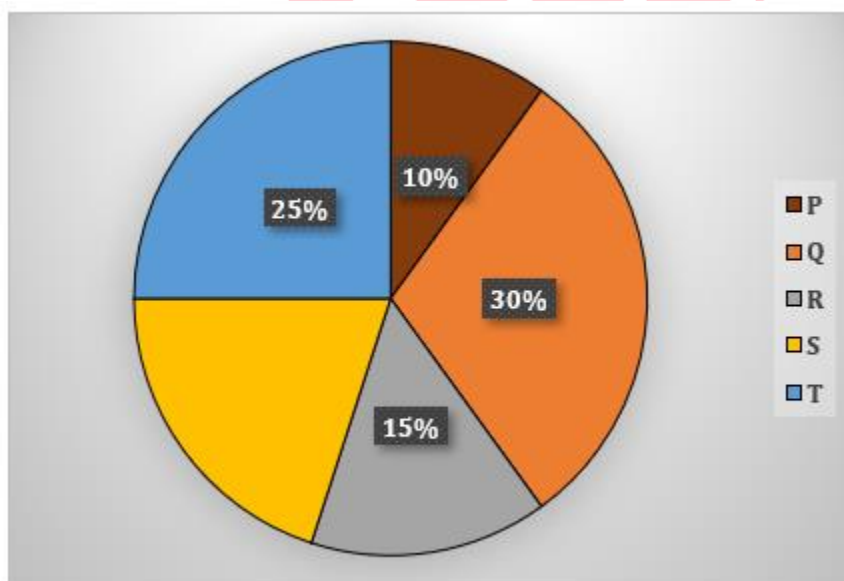
- (a) 6 : 17
- (b) 9 : 16
- (c) 7 : 17
- (d) 8 : 17
- (e) 9 : 17

Ans.(e)

Directions (131-135): The pie chart given below shows the percentage distribution of total students (girls + boys) in five different schools (P, Q, R, S and T). Read the following pie chart carefully and answer the questions given below.

Note: (a) Number of girls is 50% less than that of boys in each school.

(b) Total number of students in school S is 240.



Q131. Find the ratio of total boys in schools S and T together to total girls in schools P and Q together.

- (a) 5:2

- (b) 9:4
- (c) 11:7
- (d) 7:4
- (e) 8:5

Ans.(b)

Q132. The average number of girls in schools P and R together is what percentage (approx.) of total number of students in school Q?

- (a) 21%
- (b) 4%
- (c) 17%
- (d) 9%
- (e) 14%

Ans.(e)

Q133. Total boys in school X are 25% more than total girls in school R. If the ratio of total students in school X to that in school T is 3:5, then find the total girls in school X is how much less than that in school Q?

- (a) 20
- (b) 18
- (c) 12
- (d) 15
- (e) 8

Ans.(d)

Q134. In school P, total students participated in two different games i.e., kabaddi and boxing. 60% of total boys participated in boxing and ratio of boys to girls participated in kabaddi is 4:3. Find the total students participated in boxing.

- (a) 64
- (b) 74
- (c) 56
- (d) 45
- (e) 90

Ans.(a)

Q135. Total girls in schools P, R and T together are what percentage less than the total boys in all the schools?

- (a) 60%
- (b) 25%
- (c) 75%
- (d) 45%
- (e) 90%

Ans.(c)

Q136. A sphere is melted to form 84 identical cylinders. If radius of each cylindrical is $\frac{1}{3}$ rd of the radius of sphere and height of each cylinder is 3 cm, then find radius of sphere.

- (a) 21cm
- (b) 14cm
- (c) 35cm
- (d) 49cm
- (e) 42cm

Ans.(a)

Q137. The ratio of present age of A and age of B after three years is 8 : 11 respectively. Four years hence, the sum of age of A and B will be 62 years. Find the difference between present age of A and B.

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

Ans.(c)

Q138. A man spends 30% of his income on food, 25% on rent and 10% on transport. From the remaining income 60% he distributed between his two sons Z and Y in the ratio of 2 : 5 respectively. If remaining income he saves and the difference between saving of the man & amount received by Y is Rs. 600, then find the amount (in Rs.) spend by him on transport.

- (a) 3000
- (b) 4000
- (c) 6000
- (d) 4500
- (e) 5000

Ans.(c)

Q139. Two trains P and Q started their respective journey from point X & Y. Speed of train Q is 22 km/hr more than that of train P and distance between point X & Y is 510 km. If both trains meet in 5 hours 40 minutes, then find the speed of trains P and Q respectively (in km/hr).

- (a) 36, 58
- (b) 28, 50
- (c) 46, 68
- (d) 34, 56
- (e) 18, 40

Ans.(d)

Q140. X, Y and Z alone can complete a work in 32 days, 28 days & 40 days respectively. X and Z together started the work and after 15 days, they left the work. If the remaining work is completed by Y and P in $7\frac{1}{2}$ days, then find the number of days taken by P to complete 25% of the same work.

- (a) 28
- (b) 20

(c) 12

(d) 18

(e) 25

Ans.(a)

Q141. Which bank has launched 'eSvarna,' the country's first corporate credit card on the RuPay network, with integrated UPI functionality? (December 2023)

(a) HDFC Bank

(b) ICICI Bank

(c) IndusInd Bank

(d) Axis Bank

(e) State Bank of India

Ans.(c)

Q142. The Eighth Schedule of the Indian Constitution is related to which of the following aspects?

(a) Fundamental Rights

(b) Directive Principles of State Policy

(c) Distribution of Powers between Centre and States

(d) Official Languages of India

(e) Emergency Provisions

Ans.(d)

Q143. Which organization announced the introduction of the Carbon Border Adjustment Mechanism (CBAM) in its transitional phase from October 2023, imposing a carbon tax on imports produced through non-environmentally sustainable processes?

(a) World Trade Organization (WTO)

(b) International Monetary Fund (IMF)

(c) United Nations (UN)

(d) European Union (EU)

(e) G20

Ans.(d)

Q144. What is the lock-in period for investments made in Equity Linked Savings Scheme (ELSS)?

(a) 1 year

(b) 2 years

(c) 3 years

(d) 5 years

(e) 10 years

Ans.(c)

Q145. Under Section 45ZB of the RBI Act, 1934, as amended in 2016, how many members are there in the Monetary Policy Committee (MPC)?

(a) 4 members

(b) 5 members

- (c) 6 members
- (d) 7 members
- (e) 8 members

Ans.(c)

Q146. Which of the following countries is not a member of the South Asian Association for Regional Cooperation (SAARC)?

- (a) India
- (b) Nepal
- (c) Bhutan
- (d) China
- (e) Sri Lanka

Ans.(d)

Q147. India conducted the 2nd edition of the Joint Special Forces exercise named 'Cyclone' from January 22 to February 1, 2024, with which of the following countries?

- (a) Saudi Arabia
- (b) Egypt
- (c) Oman
- (d) UAE
- (e) Jordan

Ans.(b)

Q148. In which state has the government announced the establishment of the world's first melanistic tiger safari, covering an area of 200 hectares? (January 2024)

- (a) Madhya Pradesh
- (b) Karnataka
- (c) Maharashtra
- (d) Odisha
- (e) West Bengal

Ans.(d)

Q149. What is the total number of alphanumeric characters in an International Securities Identification Number (ISIN) code?

- (a) 10
- (b) 11
- (c) 12
- (d) 13
- (e) 14

Ans.(c)

Q150. Which Indian tennis player became the oldest Grand Slam winner after claiming the Australian Open 2024 title with Matthew Ebden? (January 2024)

- (a) Leander Paes

- (b) Yuki Bhambri
- (c) Somdev Devvarman
- (d) Rohan Bopanna
- (e) Ramkumar Ramanathan

Ans.(d)

Q151. Which insurance company has tied up with the Board of Control for Cricket in India (BCCI) as its official partner for the 2023-2026 domestic and international season? (September 2023)

- (a) LIC
- (b) HDFC Life
- (c) SBI Life
- (d) ICICI Prudential
- (e) Max Life

Ans.(c)

Q152. What rate of GST has been recommended by the GST Council for online gaming, casinos, and horse racing during the 50th GST Council meeting on 11th July 2023?

- (a) 5%
- (b) 12%
- (c) 18%
- (d) 28%
- (e) 30%

Ans.(d)

Q153. How far from Earth has ISRO placed the Aditya-L1 spacecraft in a halo orbit around the Lagrangian point (L1) as part of India's first solar mission, launched on September 2, 2023?

- (a) 500,000 km
- (b) 1 million km
- (c) 1.5 million km
- (d) 2 million km
- (e) 2.5 million km

Ans.(c)

Q154. According to the Snow Leopard Population Assessment in India (SPAI) report, how many snow leopards are estimated to be in the wild in India, as of the four-year long estimation exercise concluded in 2023? (January 2024)

- (a) 477
- (b) 500
- (c) 718
- (d) 824
- (e) 925

Ans.(c)

Q155. In which year did Mahatma Gandhi return to India from South Africa after living there for over two decades?

- (a) 1905
- (b) 1910
- (c) 1915
- (d) 1920
- (e) 1925

Ans.(c)

Q156. What is the economic situation called when an economy experiences slow growth, high unemployment, and rising prices simultaneously?

- (a) Recession
- (b) Inflation
- (c) Deflation
- (d) Stagflation
- (e) Hyperinflation

Ans.(d)

Q157. Under which schedule are banks in India classified as "Scheduled Banks," allowing them access to certain privileges and banking facilities provided by the Reserve Bank of India?

- (a) Schedule II of the Banking Regulation Act, 1949
- (b) Schedule I of the Reserve Bank of India Act, 1934
- (c) Schedule II of the Reserve Bank of India Act, 1934
- (d) Schedule I of the Banking Regulation Act, 1949
- (e) Schedule III of the Reserve Bank of India Act, 1934

Ans.(c)

Q158. As of 2023, how many member countries are part of the Non-Aligned Movement (NAM), which was established to promote neutrality during the Cold War?

- (a) 100
- (b) 115
- (c) 120
- (d) 130
- (e) 150

Ans.(c)

Q159. What is the KAVACH system, which has been developed indigenously by the Research Design and Standards Organisation (RDSO) in collaboration with the Indian industry?

- (a) An Automatic Train Protection system
- (b) A disaster management system
- (c) A missile defense system
- (d) A cyber security system
- (e) A satellite navigation system

Ans.(a)

Q160. Which bank has partnered with the Tamil Nadu government-backed StartupTN to support early-stage startups in Tier II and III towns and foster entrepreneurship in the state? (January 2024)

- (a) Federal Bank
- (b) IDFC FIRST Bank
- (c) DBS Bank India
- (d) RBL Bank
- (e) Karur Vysya Bank

Ans.(c)

Q161. Which insurance company is planning to acquire up to 10 percent equity stake in a company promoted by the National Housing Bank (NHB) that focuses on residential mortgage-backed securities (RMBS)? (January 2024)

- (a) ICICI Prudential Life
- (b) HDFC Life Insurance
- (c) Max Life Insurance
- (d) Life Insurance Corporation of India (LIC)
- (e) SBI Life Insurance

Ans.(d)

Q162. The Gujarat government has signed a Memorandum of Understanding (MoU) with which defence public sector undertaking to build tourist submarines for ferrying visitors to Lord Krishna's Dwarka city?

- (a) Bharat Dynamics Limited
- (b) Hindustan Aeronautics Limited
- (c) Bharat Electronics Limited
- (d) Garden Reach Shipbuilders & Engineers
- (e) Mazagon Dock Shipbuilders Limited

Ans.(e)

Q163. Consider the following statements regarding the gross GST revenue collection for January 2024:

1. The gross GST revenue collected in January 2024 is ₹1,72,129 crore.
2. The GST collection in January 2024 showed a 10.4% year-on-year growth compared to January 2023.
3. The cumulative gross GST collection for the April 2023-January 2024 period witnessed 11.6% year-on-year growth.

Which of the above statements is/are correct?

- (a) Only 1
- (b) Only 2
- (c) Only 1 and 3
- (d) Only 2 and 3
- (e) All of the above

Ans.(e)

Q164. According to RBI's economic activity index (EAI), what is the estimated GDP growth for Q3 (October-December) of FY24?

- (a) 6.0%
- (b) 6.5%
- (c) 7.0%
- (d) 7.5%
- (e) 8.0%

Ans.(c)

Q165. For the year 2024, how many women have been included in the list of recipients for the Padma Awards?

- (a) 20
- (b) 25
- (c) 30
- (d) 35
- (e) 40

Ans.(c)

Q166. Which of the following Northeast Indian states does not share a border with Myanmar?

- (a) Arunachal Pradesh
- (b) Nagaland
- (c) Mizoram
- (d) Manipur
- (e) Meghalaya

Ans.(e)

Q167. Which country is the largest producer of crude steel in the world?

- (a) India
- (b) Japan
- (c) United States
- (d) Russia
- (e) China

Ans.(e)

Q168. Which insurance company has launched a tailored protection solution specifically designed for salaried professionals? (December 2023)

- (a) HDFC Life Insurance
- (b) SBI Life Insurance
- (c) Aditya Birla Sun Life Insurance
- (d) ICICI Prudential Life Insurance
- (e) Max Life Insurance

Ans.(c)

Q169. As per RBI's guidelines, for how many days are AD Category-I banks allowed to permit Qualified Jewellers to remit advance payment for the import of silver through International Bullion Exchange IFSC Ltd (IIBX)? (November 2024)

- (a) 7 days
- (b) 9 days
- (c) 11 days
- (d) 15 days
- (e) 30 days

Ans.(c)

Q170. Which state's tableau showcasing women empowerment, handicrafts, and handloom bagged the first prize during the 75th Republic Day parade in India?

- (a) Madhya Pradesh
- (b) Haryana
- (c) Odisha
- (d) Maharashtra
- (e) Tamil Nadu

Ans.(c)

Q171. The 13th Ministerial Conference (MC13) of the World Trade Organization (WTO), held from 26 February to 2 March 2024, took place in which city?

- (a) Geneva, Switzerland
- (b) New Delhi, India
- (c) Brussels, Belgium
- (d) Paris, France
- (e) Abu Dhabi, UAE

Ans.(e)

Q172. In the 18th Brand Finance Global 500 2024 Report, _____ has been ranked as India's strongest brands at 17th place in the list of world's strongest brand, while _____ has topped the list globally, securing the 1st position.

- (a) LIC, YouTube
- (b) SBI, Google
- (c) Jio, WeChat
- (d) Airtel, Coca-Cola
- (e) Reliance, Deloitte

Ans.(c)

Q173. As per the First Advance Estimates (FAE) released by the National Statistical Office (NSO), what is the projected growth rate of the Indian economy for FY 2023-24? (January 2024)

- (a) 6.8%
- (b) 7.0%
- (c) 7.2%
- (d) 7.3%

(e) 7.5%

Ans.(d)

Q174. Which city in Brazil is set to host the G20 Summit in November 2024?

- (a) São Paulo
- (b) Brasília
- (c) Rio de Janeiro
- (d) Salvador
- (e) Fortaleza

Ans.(c)

Q175. These are rupee-denominated bonds issued in offshore markets by Indian entities to raise capital in foreign currency, where the investor bears the currency risk instead of the issuer. What is this type of bond called?

- (a) Samurai Bonds
- (b) Foreign Currency Convertible Bonds (FCCBs)
- (c) Masala Bonds
- (d) Yankee Bonds
- (e) Global Depository Receipts (GDRs)

Ans.(c)

Q176. The I2U2 Group is a strategic partnership focused on enhancing cooperation in areas such as energy, technology, and regional security. Which of the following countries is NOT a member of the I2U2 Group?

- (a) India
- (b) Israel
- (c) United Arab Emirates
- (d) United States
- (e) United Kingdom

Ans.(e)

Q177. What is the validity period of FASTag during which the tag remains functional before requiring renewal or replacement?

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

Ans.(d)

Q178. The Reserve Bank of India (RBI) has granted permission to Life Insurance Corporation of India (LIC) to increase its stake in HDFC Bank up to _____%, with a deadline of January 24, 2025, to reach this approved level. (January 2024)

- (a) 7.49%

- (b) 8.99%
- (c) 9.99%
- (d) 10.49%
- (e) 11.99%

Ans.(c)

Q179. In the Swachh Survekshan Awards 2023, which city secured the third position in the cleanest cities category after Surat and Indore? (January 2024)

- (a) Pune
- (b) Navi Mumbai
- (c) Bhopal
- (d) Ahmedabad
- (e) Jaipur

Ans.(b)

Q180. On the eve of World Wetlands Day 2024, India added five more wetlands as Ramsar sites, increasing the total number of Ramsar sites in the country to _____.

- (a) 75
- (b) 76
- (c) 78
- (d) 80
- (e) 85

Ans.(d)

Q181. Which of the following options represents a valid storage device?

- (a) CPU, RAM
- (b) Hard disk, Cloud storage
- (c) Printer, Scanner
- (d) Mouse, Keyboard
- (e) Web browser, Operating system

Ans.(b)

Q182. In MS-Excel 2016, which shortcut key is used to insert a new worksheet?

- (a) Shift + F11
- (b) Ctrl + F11
- (c) Alt + F11
- (d) F12
- (e) Ctrl + Shift + F11

Ans.(a)

Q183. Which symbol is used to represent a decision in a flowchart?

- (a) Rectangle
- (b) Oval
- (c) Diamond

- (d) Parallelogram
(e) Arrow

Ans.(c)

Q184. What is created when the user presses the Ctrl + N keys in MS-Word?

- (a) A new document
(b) A new table
(c) A new page
(d) A new folder
(e) A new chart

Ans.(a)

Q185. WAN stands for ____.

- (a) Wireless Access Node
(b) Web Area Network
(c) Wide Area Network
(d) Wired Active Network
(e) Wide Access Node

Ans.(c)

Q186. When you enter text data into a cell of an MS-Excel worksheet, its horizontal alignment is ____ by default.

- (a) Left
(b) Center
(c) Right
(d) Justify
(e) None of the above

Ans.(a)

Q187. What does an external port typically connect to in a computer system?

- (a) Internal components like hard drives
(b) Other computers in a network
(c) External devices like keyboards, printers, and USB drives
(d) Electrical power outlets
(e) Wireless devices like Bluetooth speakers

Ans.(c)

Q188. Which of the following statements is incorrect about Excel formulas?

- (a) Formulas begin with an equal sign (=).
(b) A formula can include multiple operators like +, -, *, and /.
(c) Formulas can reference other cells and use functions.
(d) Excel formulas can return multiple results in the same cell.
(e) You can use parentheses to control the order of operations.

Ans.(d)

Q189. How many worksheets are present in a Workbook (2021) by default?

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

Ans.(a)

Q190. What are the BASE properties of DBMS Transactions?

- (a) Basic, Available, Soft state, Eventual consistency
- (b) Basic, Atomicity, Soft state, Isolation
- (c) Binary, Atomicity, Stable state, Efficiency
- (d) Binary, Available, Soft state, Durability
- (e) None of the above

Ans.(a)

Q191. Which part of the operating system manages the file system?

- (a) Kernel
- (b) Scheduler
- (c) Shell
- (d) Loader
- (e) Cache

Ans.(a)

Q192. Which of the following is a closed-source operating system?

- (a) Linux
- (b) Android
- (c) iOS
- (d) Ubuntu
- (e) FreeBSD

Ans.(c)

Q193. Which of the following is not a type of malware?

- (a) Virus
- (b) Spyware
- (c) Adware
- (d) Compiler
- (e) Ransomware

Ans.(d)

Q194. Which of the following is not a type of text formatting?

- (a) Bold
- (b) Underline

- (c) Strikethrough
- (d) Italics
- (e) Margins

Ans.(e)

Q195. Which of the following is not a paragraph alignment style in MS-Word?

- (a) Left
- (b) Center
- (c) Justify
- (d) Subscript
- (e) Right

Ans.(d)

Q196. Which is not an output device?

- (a) Monitor
- (b) Printer
- (c) Speakers
- (d) Barcode scanner
- (e) Plotter

Ans.(d)

Q197. An example of Fourth Generation of Computers is:

- (a) Vacuum tubes
- (b) Integrated circuits
- (c) Transistors
- (d) Microprocessors
- (e) Artificial Intelligence

Ans.(d)

Q198. Which OS is developed by the famous Microsoft Corporation?

- (a) Android
- (b) macOS
- (c) Linux
- (d) Windows
- (e) UNIX

Ans.(d)

Q199. Which of the following are advantages of SSD as a storage media?

- (a) SSDs are faster than HDDs for data retrieval and storage
- (b) SSDs are cheaper than magnetic storage
- (c) SSDs have a shorter lifespan than traditional HDDs
- (d) SSDs are more prone to mechanical failure
- (e) None of the above

Ans.(a)

Q200. Which is the keyboard shortcut to decrease font size in Microsoft Word?

- (a) Ctrl + Shift + (
- (b) Ctrl + <
- (c) Ctrl + [
- (d) Ctrl + Shift +]
- (e) Ctrl +]

Ans.(c)



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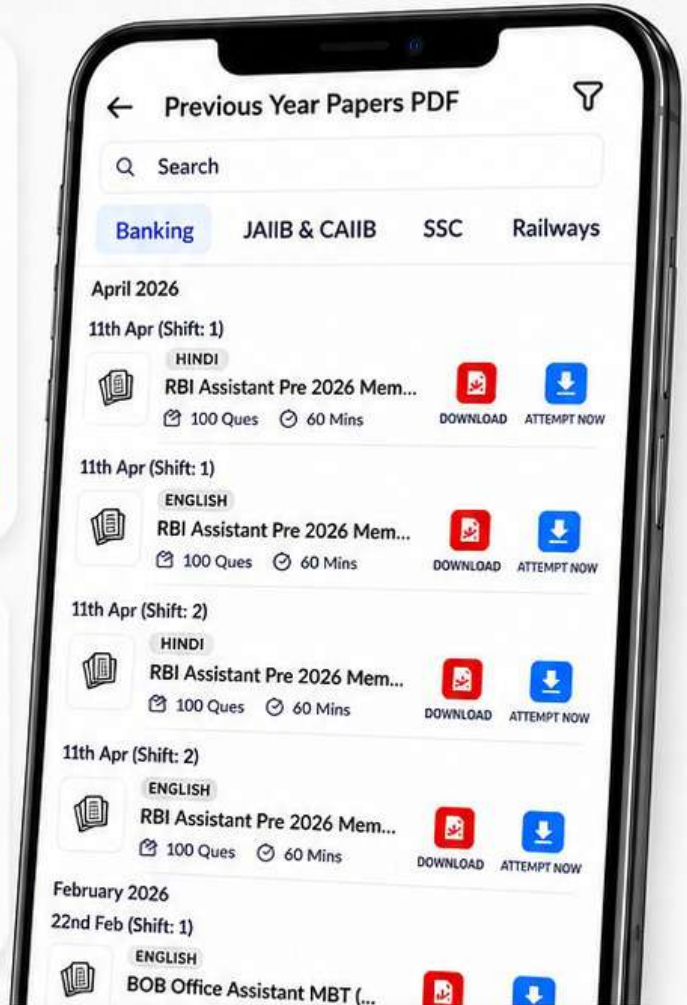
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