

(20)

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(b) Push

(c) Plan

(d) Cannot be determined.

50. If Putt is practised on Friday, in how many ways can the practice aspects be scheduled ?

(a) 1

(b) 2

(c) 3

(d) 4

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400

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Roll No.

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**M. C. A. (FIRST SEMESTER)
MID SEMESTER EXAMINATION, 2021-22
PROFESSIONAL COMMUNICATION AND
CAREER SKILL-I**

Time : 1 : 30 Hours

Maximum Marks : 50

Instructions for students :

- (i) This paper has 50 objective questions.
- (ii) Attempt all questions.
- (iii) Each question carries equal marks.
- (iv) There is no negative marking for incorrect responses.
- (v) Use of a Calculator is not allowed.

Directions : Identify the error in the given sentences and mark the part containing an error as your option. In case of no error, mark (d) as your answer.

P. T. O.

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1. Three-fourths of (a) / the land (b) / have been ploughed (c) / No error (d)
2. I suppose (a) / I you have heard the last news (b) / John has married that girl. (c) / No error (d).
3. Many a man have come (a) / to West Bengal from Bangladesh (b) / to live here permanently (c) / No error (d)
4. It is the most absolute knowledge (a) / that Marvel comics are better than DC comics (b) / with their unique storylines. (c) / No error (d).
5. The actress said in an interview (a) / that she find it difficult to meet everyone's expectations (b) / so she has decided to choose roles completely by herself (c) / No error (d)
6. Was it him (a) / who got injured (b) / in an accident this morning. (c) / No error (d)
7. They walked (a) / besides each other (b) / in silence. (c) / No error (d).
8. The judge was convinced (a) / that neither (b) / of the accused was guilty (c) / No error (d).

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9. He is now making the matter (a) / a lot more worse (b) / by his almost daily apologies for having done so. (c) / No error (d)
10. If I had met (a) / you earlier, I would recommend (b) / your name for this position - (c) / No error (d).

Direction : Choose the option which represents the best way of writing the underlined part of the sentence.

11. There were no less than twenty students present in the room.
(a) were no less than
(b) were no fewer than
(c) were no smaller than
(d) were no lesser than
12. Nowadays job opportunities are not as better as they used to be in the early 70s.
(a) job opportunities are not as better
(b) job opportunities are not so better
(c) job opportunities are not as best
(d) job opportunities are not as good

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13. Of all the students Rita was less worried when the date for the annual examination announced.

- (a) Rita was less worried
- (b) Rita was little worried
- (c) Rita was the least worried
- (d) Rita was lesser worried

Direction : Choose the option which is grammatically correct and mark that as your answer.

14. (a) If we win the competition, we would have had a free trip to Moscow.

(b) If we had won the competition, we would have had a free trip to Moscow.

(c) If we won the competition, we would have had a free trip to Moscow.

(d) If we had won the competition, we had a free trip to Moscow.

15. (a) Each of the delegates present in the session have delivered their speech.

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(b) Each of the delegates present in the session has delivered their speech.

(c) Each of the delegates present in the session have delivered his speech.

(d) Each of the delegates present in the session has delivered his speech.

16. (a) This road is worst than any other road in Chennai but remains unrepaired.

(b) This road is worse then any other road in Chennai but remains unrepaired.

(c) This road is more worse than any other road in Chennai but remains unrepaired.

(d) This road is worse than any other road in Chennai but remains unrepaired.

Choose the appropriate option to make the sentence grammatically correct :

17. If we lived in Rome, Francesco _____ us.

(a) visited

(b) would have visited

(c) will visit

(d) would visit

18. If Tim and Tom _____ here, they would play in our hockey team.

- (a) had been
- (b) will be
- (c) were
- (d) would have been

19. If he _____ my friend, I would invite him to my birthday party.

- (a) was
- (b) had been
- (c) were
- (d) is

20. If Susan studied harder, she _____ better at school.

- (a) would have been
- (b) were
- (c) would be
- (d) will be

Directions : Study the following information to answer the given questions :

Twelve Engineers are sitting in two parallel rows containing six people each, in such a way that

there is an equal distance between adjacent persons. In row 1 P, Q, R, S, T and V are seated and all of them are facing north, while in row 2 A, B, C, D, E and F are seated facing south. Therefore, In the given seating arrangement each member seated in a row facing another member of the other row.

P sits third to the left of T. Neither P nor T sits at an extreme end of the line. A sits second to the right of E. Neither A nor E faces T or P. A does not sit at an extreme end. R does not face A and R does not sit at an extreme end of the line. Only one person sits between F and C. Neither F nor C faces T. C does not sit at the extreme end. Only one person sits between V and Q. F is not an immediate neighbor of B and A does not face V.

21. How many persons are seated between B and D ?

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

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22. V is related to B in the same way as Q is related to C. To which of the following is P related to, following the same pattern ?

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

23. Which of the following is true regarding V ?

- (a) V faces A.
- (b) T is not immediate neighbor of V.
- (c) C faces the one who is second to left of V
- (d) V sits at one of the extreme ends of the row.

Study the following information to answer the given questions :

5 people A, B, C, D and E participated in a race and got the top 5 positions not in any order. They were wearing Jersey number 3, 7, 12, 15 and 19 not in any order.

Following additional information is available :

- (1) The person wearing jersey number 12 finished at one of the top 2 positions.

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(2) E came first and was not immediately followed by either B or C.

(3) D wearing the number 3 finished at the 5th position.

(4) C finished before B who was wearing Jersey number 15.

(5) Person wearing jersey number 7 finished later than at least 1 person.

24. If C is wearing Jersey Number 7, what is the Jersey number worn by E ?

- (a) 12
- (b) 19
- (c) 15
- (d) Cannot be determined

25. If all conditions are fulfilled, how many different arrangements are possible ?

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

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26. If A is wearing Jersey number 12, then who is wearing Jersey number 19 ?

- (a) E
 - (b) C
 - (c) D
 - (d) B
27. Who was wearing Jersey number 7 ?
- (a) A
 - (b) C
 - (c) E
 - (d) Cannot be determined

Study the following information to answer the given questions (Q. Nos. 28-31) :

6 new players L, M, N, O, P and Q were selected to represent one of the teams for I.P.I. Their Skills were Fast Bowler, Opening Batsman, Wicket Keeper, Spinner, Middle Order Batsman and Medium Pace Bowler. Each one belonged to one of the states UP, MP, Gujarat, Delhi, Maharashtra and Bihar not necessarily in the same order. While the category Bowlers include all the 3 types, the

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category Batsman includes both the batsmen. Further conditions are as follows :

- (1) Each State is represented by exactly 1 person.
- (2) P belongs to Maharashtra and is not a bowler.
- (3) The Wicket Keeper is either O or M belongs to either Delhi or Bihar.
- (4) Q is the Fast Bowler from MP.
- (5) The opening Batsman and the Spinner are from Bihar and UP respectively.
- (6) M does not belong to Delhi.
- (6) While N belongs to Gujarat, L belongs to the category "Bowlers".

28. Who is the Opening Batsman ?

- (a) M
- (b) L
- (c) N
- (d) Cannot be determined

29. The Medium Pace Bowler belongs to which State ?

- (a) Bihar
- (b) Gujarat
- (c) MP
- (d) None of these

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30. Which among the following States does not represent a Bowler ?

- (a) MP
- (b) UP
- (c) Gujarat
- (d) Delhi

31. Who is the Spinner among all the 6 players ?

- (a) M
- (b) N
- (c) L
- (d) Cannot be determined

32. If Alan is the brother of the daughter of Rinku's son, then how is Alan related to the daughter of Rinku's Husband ?

- (a) Nephew
- (b) Son
- (c) Grandson
- (d) Cannot be determined

33. Pointing to a boy, a lady said to a man, "He is the brother of my daughter's sister and I am the sister of your daughter". How is the man related to the boy's sister ?

- (a) Father

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(b) Uncle

(c) Brother

(d) Grandfather

Study the information given below and answer the questions based on it :

Little Kunju was in a dilemma. His Dog Bruno had recently delivered 6 puppies. They had been named as Rocket, Tuffy, Gypsy, Chilli, Steffi and Daffy. The Puppies had to be placed in 2 cages with each cage having exactly 3 puppies.

(1) If Daffy is in cage 1, Gypsy and Chilli will not be together.

(2) If Rocket is in cage 2, Chilli will be in cage 1.

(3) Steffi cannot be in the same cage as Tuffy.

(4) If Rocket is in cage 1, Tuffy will also be in cage 1.

34. If Rocket is in cage 1, which of the following is definitely false ?

- (a) Steffi is in cage 2.
- (b) Gypsy is in cage 1.
- (c) Daffy is in cage 2.
- (d) Daffy is in cage 1.

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35. If Daffy is in cage 1, how many different arrangements are possible?

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

36. If Chilli is in cage 2, which of the following is definitely true?

- (a) Gypsy is in cage 2.
- (b) Daffy is in cage 1.
- (c) Tufty is in cage 2.
- (d) Daffy is in cage 2.

37. If all conditions are followed, how many possible arrangements exist?

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

Study the information given below and answer the questions based on it:

A + B means A is the brother of B.

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A × B means A is the husband of B.

A - B means A is the daughter of B.

A / B means A is the wife of B.

38. How will we depict the relation Q is the sister-in-law of R?

- (a) $Q + P - R / S$
- (b) $Q / P + R - S$
- (c) $Q + P + R / S$
- (d) None of these

39. Which of the following shows "A is the daughter-in-law of B" be depicted?

- (a) $A / C + D - B$
- (b) $A + C + D - B$
- (c) $A - B + C - D$
- (d) None of these

Study the following information carefully to answer the given questions:

A, B, C, D, E, F, G and H are the members of the group of husbands and wives. All are sitting around a circular table facing the center. No 2 males or females are immediate neighbor of each other. A sits third to the left of E and she is the spouse of H. F sits second to the right of D, who is

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not an immediate neighbor of E. H and C are immediate neighbor of each other. F is not an immediate neighbor of his wife B. E is husband of the one who sits second to the left of A, who is not an immediate neighbor of D.

40. Who among the following sits third to the right of C ?

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

41. Which of the following groups is different from other groups ?

- (a) EBD
- (b) HFE
- (c) ACB
- (d) HED

42. Who is husband of C ?

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

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43. How many pairs are seated adjacent to each other ?

- (a) Three
- (b) Two
- (c) One
- (d) None of these

Study the information given below and answer the questions based on it :

There are six persons P, Q, R, S, T and U in a family. There are two fathers, three brothers and a mother in the family. R is the sister of U. Q is the brother of T's husband. S is the father of P and grandfather of U.

44. How many males are there in the family ?

- (a) one
- (b) two
- (c) three
- (d) four

45. How is U related to T ?

- (a) son
- (b) daughter
- (c) niece
- (d) nephew