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48. What is the roll number of C ?

(a) 18

(b) 23

(c) 17

(d) None of these

49. How many pairs of letters are there when the monitors are occurring in the order similar as per the English Alphabetical order ?

(a) 3

(b) 0

(c) 1

(d) 2

50. Which correct order of pair has the difference of 3 in their roll number ?

(a) A - F, B - D and C - E

(b) A - B, C - B and D - E

(c) A - F, D - F and C - E

(d) D - F, C - E and D - E

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Roll No.

MB-109(A)

M. B. A. (FIRST SEMESTER)

MID SEMESTER

EXAMINATION, Nov., 2022

CAREER SKILLS

Time : 1½ Hours

Maximum Marks : 50

Instructions for students :

- (i) This question paper has 50 questions. Attempt all questions. Each question carries equal marks.
- (ii) It is compulsory to write the SET on the OMR.
- (iii) Use of a Calculator is not allowed.
- (iv) There is no negative marking for incorrect responses.

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Directions for Q. Nos. 1-5 : Identify the part which contains an error. Mark that part as your answer.

1. The Amicable Society, as well as (a)/the Choral Society and the Rowing Club, (b)/ need to submit (c)/ a new constitution (d)
2. Many a man have come (a)/to India from Bangladesh (b)/ to live here permanently. (c)/ No error (d)
3. Not only (a)/the students but also their instructor (b)/have been called (c)/to the principal's office (d)
4. Each and every student (a)/and instructor in (b)/ this building hope (c)/ for a new facility by next year (d)
5. The police was (a)/divided in (b)/their opinions (c)/ for the final verdict (d)

Directions for Q. Nos. 6-15 : Fill in the blanks with the appropriate option.

6. Humans would have saved the earth from the collapse, if they _____ the population.
(a) had control

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- (b) had been controlled
- (c) had controlled
- (d) have controlled

7. If Rahul Gandhi had come here a bit late, he _____ created this mess.

- (a) would not
- (b) did not
- (c) wouldn't have
- (d) will not have

8. If Virat Kohli _____ the captain of Indian Cricket team, he wouldn't commit such a crime.

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

9. They would be able to buy a bigger Mansion, if they _____ more money.

- (a) have
- (b) had
- (c) have had
- (d) were

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10. If Kajol _____ the bus, she would not have arrived on time.
- (a) had took
 - (b) took
 - (c) had taken
 - (d) had been
11. Would he go to the summit, if I _____ him a pass.
- (a) give
 - (b) gave
 - (c) given
 - (d) would gave
12. They would have saved you from the cops, if you _____ them.
- (a) had inform
 - (b) had been informed
 - (c) had informed
 - (d) have inform

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13. If the car had turned left, the old lady _____ the street.
- (a) had crossed
 - (b) have crossed
 - (c) would cross
 - (d) would have crossed
14. Dhoni _____ the cola, if you pack the picnic basket.
- (a) buy
 - (b) bought
 - (c) will buy
 - (d) would buy
15. If you eat your food properly, you _____ ill.
- (a) will never
 - (b) would never be
 - (c) will never be
 - (d) would be

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Direction for Q. Nos. 16-20 : Choose the option which represents the best way of writing the sentence.

16. (a) The number of aspirants chosen for the prestigious internship have more than doubled in the past fifteen years.
- (b) The number of aspirants chosen for the prestigious internship have been more than doubling in the past fifteen years.
- (c) The number of aspirants chosen for the prestigious internship has more than doubled in the past fifteen years.
- (d) The number of aspirants chosen for the prestigious internship has doubled even more in the past fifteen years.
17. (a) Neither of our school's students nominated for the national spelling bee were able to win the competition.
- (b) Neither of our school's students nominated for the national spelling bee was able to win the competition.

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- (c) Neither of the students from our school nominated for the national spelling bee are able to win the competition.
- (d) Neither of the students nominated for the national spelling bee from our school have able to win the competition.
18. (a) The actor, along with a few others, play the guitar during the leisure time.
- (b) The actor, along with a few others, plays the guitar during the leisure time.
- (c) The actor, along with a few others, are playing the guitar during the leisure time.
- (d) The actor, along with a few others, were playing the guitar during the leisure time.
19. (a) Sameer is the only one of those students who has lived up to the potential described in the yearbook.
- (b) Sameer is the only one of those students who have lived up to the potential described in the yearbook.

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(c) Sameer is the only one of those students whom have lived up to the potential described in the yearbook.

(d) Sameer is the only one of those students who are living up to the potential described in the yearbook.

20. (a) Many a student don't want to see that movie again due to the cast.

(b) Many a student doesn't want to see that movie again due to the cast.

(c) Many a students do not want to see that movie again due to the cast.

(d) Many a students will not want to see that movie again due to the cast.

Directions (Q. Nos. 21-23) : Answer the questions based on the information given below.

Two teams of five each must be selected from a group of ten persons — A through J — of which A, E and G are doctors; D, H and J are lawyers;

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B and I are engineers; C and F are managers. It is also known that :

(i) Every team must contain persons of each of the four professions.

(ii) C and H cannot be selected together.

(iii) I cannot be selected in a team with two lawyers.

(iv) J cannot be in a team with two doctors.

(v) A and D cannot be selected together.

21. If C and G are in different teams, then who are the other team members of A ?

(a) C, D, E and I

(b) B, F, I and J

(c) B, C, H and J

(d) F, H, I and G

22. Who among the following cannot be in the same team as I ?

(a) H

(b) J

(c) C

(d) F

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23. Who among the following must always be in the same team as A ?

- (a) D
- (b) B
- (c) H
- (d) J

Directions (Q. Nos. 24-25) : Answer the questions based on the information given below.

P is the father of Q and R. Q is the sister of S. S is the daughter of T. T has only three children. U is the daughter-in-law of P. V is the daughter of U. V is the sister of W.

24. If W is married to Y, then how is Y related to U ?

- (a) Son
- (b) Cannot be determined
- (c) Daughter
- (d) Niece

25. As per the given information, how is P related to V ?

- (a) Brother-in-law
- (b) Father
- (c) Father-in-law
- (d) Grandfather

Directions (Q. Nos. 26-29) : Answer the questions based on the information given below :

Nine persons sit in a straight row facing north direction.

- (i) One person sits between Y and R, who sits at one of the extreme ends.
- (ii) Four persons sit between Y and U.
- (iii) S sits to the immediate right of U.
- (iv) W sits 3rd to the right of T, who doesn't sit adjacent to Y.
- (v) Z sits 2nd to the right of X. At least two persons sit to the left of V.

26. How many persons sit to the left of V ?

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

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27. What is the position of Z with respect to R ?

- (a) 2nd to the left
- (b) 3rd to the left
- (c) 3rd to the right
- (d) Immediate left

28. Who among the following pairs is different from others ?

- (a) T, S
- (b) S, V
- (c) V, Y
- (d) W, Z

29. Who among the following doesn't sit to the right of U ?

- (I) T
- (II) V
- (III) Y
- (a) Both II and III
- (b) Only III
- (c) Both I and III
- (d) None of these

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Directions (Q. Nos. 30-32) : Answer the questions based on the information given below :

Ten persons are sitting in two parallel rows containing five persons in each row. In 1st row P, Q, R, S and T are seated and face south and in row 2nd A, B, C, D and E are seated and face north, but not in the same order. Each of them likes different colours i.e., Blue, Red, Green, White, Orange, Pink, Black, Grey, Silver and Purple. Therefore, in the given seating arrangement, each member seated in a row faces another member of other row.

- (i) A sits second to the left of B, none of them is sitting at the extreme end of the row.
- (ii) P faces the one of the immediate neighbours of B.
- (iii) R and T are sitting together and one of them is an immediate neighbour of P. The one who likes Black sits at one of the extreme ends.
- (iv) Neither B nor his neighbour faces the one who likes Red. D likes Green colour.

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- (v) Two persons sit between D and the one who likes White. T faces A.
- (vi) The one, who likes Orange colour, sits opposite to Q, who likes Silver colour.
- (vii) Q does not sit adjacent to the one who likes Blue colour. The one who likes Blue colour faces south direction.
- (viii) C does not face P.
- (ix) Neither S nor his neighbours face the one who likes Pink colour.
- (x) The one who likes Red colour faces south.
- (xi) S does not like Pink colour. A doesn't like white colour.

30. Who sits second to the right of the one, who likes Blue colour ?

- (a) A
- (b) R
- (c) C
- (d) S

31. Who likes Pink colour ?

- (a) A
- (b) Q
- (c) R
- (d) S

32. If S likes Grey colour then who among the following sits opposite to the one who likes Purple colour ?

- (a) The one who likes Black colour
- (b) The one who likes Blue colour
- (c) The one who likes White colour
- (d) The one who likes Red colour

Directions (Q. Nos. 33-35) : Answer the questions based on the information given below.

MSD, the captain had to select the team of 11 players for the next match. He had an option to play 6 batsmen and select any 5 bowlers from Harbhajan, Sreesanth, Munaf, Zaheer, Ashwin, Chawla, Nehra or play 7 Batsman in the form of an additional batsman from either Raina or Yusuf and select any 4 Bowlers from the 7 Bowlers available for selection. Out of the 7 Bowlers Harbhajan,

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Nehra, Ashwin and Sreesanth are fast bowlers while Chawla, Munaf and Zaheer are spinners. Even though the game has allrounders, none of the Batsman can be counted as Bowlers or the Bowlers considered as Batsman. Further conditions are as follows :

- (i) For every 2 fast bowlers selected, a spinner has to be definitely selected in the team.
- (ii) If Raina is selected, neither Ashwin nor Zaheer can be selected.
- (iii) Harbhajan will play only if Chawla is also selected.

33. Which of the following cannot be the combination of the team ?

- (a) 6 Batsmen, Yusuf, Harbhajan, Sreesanth, Chawla, Zaheer
- (b) 6 Batsmen, Nehra, Chawla, Munaf, Harbhajan, Sreesanth
- (c) 6 Batsmen, Harbhajan, Sreesanth, Chawla, Nehra, Ashwin
- (d) 6 Batsmen, Raina, Sreesanth, Munaf, Nehra, Chawla

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34. If Raina is the 7th Batsman, in how many different ways can the team be formed ?

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

35. If MSD decided to play 6 Batsmen and Sreesanth gets injured and therefore not eligible for selection, who is definite to get selected ?

- (a) Chawla
- (b) Harbhajan
- (c) Munaf
- (d) Ashwin

36. Pointing to a boy, Rani who is a female said, "He is the son of the only sister-in-law of my mother." How is Rani related to the boy's father ?

- (a) Aunt
- (b) Niece
- (c) Cousin
- (d) Daughter

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37. How is my husband's mother's daughter's son related to my son's maternal grandfather's only son-in-law ?

- (a) Son
- (b) Brdther
- (c) Uncle
- (d) Nephew

Directions (Q. Nos. 38-39) : Study the following information carefully and answer the questions given below :

P # Q means P is the father of Q

P \$ Q means P is the son of Q

P % Q means Q is the wife of P

P & Q means P is the sister of Q

P @ Q means Q is the mother of P

38. If V # X & Z % Y then how is Y related to V ?

- (a) Son-in-law
- (b) Grandson
- (c) Granddaughter
- (d) Daughter-in-law

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39. Which of the following means Q is the brother-in-law of T ?

- (a) P % T \$ R & S % Q
- (b) Q @ R % P # T % O
- (c) P \$ Q % R & T % O
- (d) Q & P % S # R & T

Directions (Q. Nos. 40-43) : Study the following information carefully and answer the questions given below :

Eight persons, A, B, C, D, E, F, G and H are sitting around a circular table. All of them are facing the centre. Each of them likes different colours among Red, Blue, Yellow, Black, Pink, Grey, Green and Orange.

- (i) Two persons are sitting between D and B, who likes Red.
- (ii) C is sitting 2nd to the left of B.
- (iii) E is sitting opposite to H.
- (iv) Neither E nor H is sitting adjacent to F.
- (v) Person, who likes Black, is sitting immediately right of D.
- (vi) A likes Green. G is not sitting adjacent to H.

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(vii) Person, who likes Blue is sitting immediately left of the person, who likes Orange.

(viii) Person sitting opposite to F likes Grey.

(ix) E doesn't like Blue. H doesn't like Pink.

(x) F is not sitting adjacent to G.

40. How many persons are sitting between A and C, when counted from the right of A ?

(a) 3

(b) 2

(c) 4

(d) 5

41. _____ likes Yellow.

(a) H

(b) E

(c) D

(d) F

42. How many persons are sitting between D and the person who likes Orange, if counted from the left of D ?

(a) 2

(b) 1

(c) 3

(d) 4

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43. _____ is sitting opposite to B.

(a) A

(b) G

(c) F

(d) Either (a) or (b)

44. Study the following information carefully and answer the following question

E ? F means F is the father of E.

E # F means E is the mother of F.

E % F means E is the sister of F.

E&F means E is the uncle of F.

What does the relation $P \& Q \% R \# S ? T$ mean ?

(a) S is the grandson of P

(b) S is the nephew of Q

(c) Q is the sister-in-law of T

(d) P is the grandfather of S.

Directions (Q. Nos. 45-46) : Study the following information carefully and answer the questions given below :

There are 3 married couples in a family of three generations. P is the grandson of W. V is the

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mother-in-law of R. S and T are brothers. Q is the only nephew of T. U is the sister-in-law of S. Q is the son of R.

45. How is Q related to W ?

- (a) Grandson
- (b) Granddaughter
- (c) Son
- (d) Nephew

46. How is U related to V ?

- (a) Daughter
- (b) Wife
- (c) Granddaughter
- (d) Daughter-in-law

Directions (Q. Nos. 47-50) : Study the following information carefully and answer the questions given below :

6 students A, B, C, D, E and F of class 10 have been chosen to be head of the class for different days from Monday to Saturday. The roll number of

the students are 17, 18, 20, 21, 23 and 24 not necessarily in the same order.

- (i) The head of the class on Wednesday is student D and on Saturday is B.
- (ii) The student whose roll number is 20 becomes the head of the class on Thursday.
- (iii) Student C becomes the head of the class just after student A.
- (iv) The student with roll number 24 is the next student to become the head of the class after student C.
- (v) The head of the class on Monday is neither E or F.
- (vi) The difference of the roll number of student B and F is 4.
- (vii) The difference between the roll number of the head of the class on 1st day of the week and last day of the week is 1.

47. Who is the head on Friday ?

- (a) E
- (b) F
- (c) Either E or F
- (d) None of these