PRINTED Study Notes for BANK EXAMS

Allahabad Clerk

Held on: 08-05-2011

1st Sitting **Based on Memory**

TEST I
REASONING ABILITY

1. How many such pairs of letters of there in the word 'LABOUR', each of which has as many letters between them in the word (in both forward and backward directions) as they have between them in the English alphabetical series?
   (1) None (2) One (3) Two
   (4) Three (5) More than three
2. Four of the following five are alike in a certain way and hence from a group. Which of the following does not belong to that group?
   (1) 196 (2) 16 (3) 144
   (4) 36 (5) 25
3. What should come next in letter series given below?
   Z Z Y Z X Z Y X W Z Y X W V Z Y X W V U Z Y X W V U T Z Y X W V U T
   (1) U (2) Z (3) R
   (4) T (5) None of these
4. Pointing to a boy, Mrs. Mira said, "He is the only son of my grandfather's only child". How is the boy related or Mrs. Mira?
   (1) Cousin (2) Uncle (3) Sister
   (4) Brother
   (5) Cannot be determined
5. In a class of 20 students, Mridul's rank is 12^{th} from the top and Veena's rank is 17^{th} from the buttom. If Rohan's rank is exactly between Mridul and Veena's rank, what is Rohan's rank from the top?
   (1) 9^{th} (2) 8^{th} (3) 10^{th}
   (4) 7^{th}
   (5) Cannot be determined
6. 'Skating' is related to 'Rink' in the same way as 'Badminton' is related to '_____'.
   (1) Court (2) Field
   (3) Stadium (4) Pitch
   (5) Ground
7. How many meaningful English words can be formed with the letters "EWF' using all the letters only once in each word?
   (1) None (2) One
   (3) Two (4) Three
   (5) More than three
8. If each alternate letter in word 'MENTION' starting with M is changed to the next letter in the English alphabetical series and each of the remaining letters is changed to the previous letter in the English alphabetical series, then how many letters will appear more than once in the new arrangement?

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(1) None (2) One
(3) Two (4) Three
(5) Four

9. Four of the following five are alike in a certain way and hence from a group. Which of the following does not belong to that group?
(1) Tyre (2) Speed
(3) Clutch (4) Brake
(5) Gear

10. In a certain code language, 'PLUS' is coded as 'SULQ' similarly 'MASK' is coded as 'KSAN'. How will 'FLIP' be coded in the same code language?
(1) PLIG (2) PILE
(3) GLIP (4) ELIP
(5) None of these

11-15. Study the following information to answer the given questions:

Eight friends, L, M, N, O, P, Q, R and S are sitting around a circle facing the centre. There are equal number of males and females in the group. No two females are immediate neighbours of each other. N is a male and N sits third to the right of R. O is a female of O is not an immediate neighbour of N. P sits second to the left of O. S sits fourth to the right of L and S is not an immediate neighbour of R. Q is a female.

11. What is Q's position with respect to O?
(1) Immediate right
(2) Third to the right
(3) Third to the left
(4) Fourth of the left
(5) Fifth to the right

12. If all the eight friends are made to sit alphabetically in the clockwise direction starting from L, positions of how many will remain unchanged (excluding L)?
(1) None (2) One (3) Two
(4) Three (5) Four

13. Which of the following is true about M?
(1) M sits to the right of Q
(2) M sits second to the right of L
(3) M is a male
(4) M sits to the immediate left of O
(5) None of these

14. Which of the following represent the females in the group?
(1) O, P, Q, S (2) Q, R, P, O
(3) Q, L, M, O, (4) O, M, Q, R
(5) None of these

15. Four of the following five are alike in a certain way based on their seating positions in the above arrangement and so from a group. Which is the one that does not belong to the group?
(1) LO (2) NL (3) OP
(4) PQ (5) MS

16-20. In each of the question below, two statements are given followed by two conclusions numbered I and II. You have to take the two statements to be true even if they seem to be at variance from the commonly known facts and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Give answer (1) if only conclusion I follows.
Give answer (2) if only conclusion II follows.
Give answer (3) if either conclusion I or conclusion II follows.
Give answer (4) if neither conclusion I nor conclusion II follows.
Give answer (5) if both conclusions I and II follow.

16. Statement : All tents are cabins. All

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cabins are houses.

Conclusions : I. All tents are houses.
II. All houses are tents.

17. Statements : All watches are shoes. Some watches are rings.
Conclusions : I. Some rings are shoes.
II. All rings are shoes.

18. Statement : All purses are strings. No string is a basket.
Conclusions : I. No purse is a basket
II. At least some purse are baskets.

19. Statement : Some weathers are rains. Some summers are weathers.
Conclusions : I. At least some summers are rains.
II. At least some weathers are summers.

20. Statements : Some glasses are tables. All machines are tables.
Conclusions : I. All tables being machines is a possibly.
II. All machines being glasses is a possibility.

21-25. Study the following information to answer the given questions:

Seven friends – A, B, C, D, E, F and G are sitting in a straight line facing north, not necessarily in the same order. E sits fourth to the left of G. Neither E nor G sits at the extreme ends. A sits third to the right of D. C sits to the left of F. C does not sit at one of the extreme ends.

21. Which of the following represents the fields sitting at the extreme ends of the line?
(1) B, A (2) D, C (3) A, F
(4) D, F (5) None of these

22. Who sits exactly in the middle of the row?
(1) B (2) G (3) C
(4) D (5) None of these

23. Four of the following five are alike in a certain way based on their seating positions in the above arrangement and so form a group. Which is the one that does not belong to the group?
(1) AC (2) GB (3) FG
(4) BA (5) DE

24. If all the seven are made to sit in alphabetical order from left to right, the positions of how many will remain unchanged?
(1) Four (2) Three (3) One
(4) Two (5) None

25. What is B's positions with respect to E?
(1) Second to the right
(2) Third to the left
(3) Second to the left
(4) Third to the right
(5) None of these

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26-30. In each question below is given a group of number / symbols followed by five combinations of letter codes numbered (1), (2), (3), (4) and (5). You have to find out which of the combinations correctly represents to group of numbers / symbols based on the following coding system and the conditions and mark the number of that combinations as your answer.

Number/Symbols	:	7	3	&	6	%	2	#	8	4	@	1	+	5	$
Letters Codes	:	S	H	P	W	L	D	K	J	X	Z	Q	T	N	F

Conclusions : I. If the first element is a symbol and the last element is a number, then the codes for both are to be interchanged.

II. If both the first and last elements are symbols, then the last element is to be coded as the code for the first element.

III. If the group of elements contains only one symbol, then that symbol is to be coded as A.

26. %82&47
(1) LDJPXS (2) SJDPXL
(3) SJDXPL (4) LJDPXS
(5) SDJPXL

27. @4153+
(1) TXQNHT (2) ZQXNHZ
(3) TQXNHT (4) ZXQNHT
(5) ZXQNHZ

28. 45631#
(1) ANSHQX (2) XNWHQK
(3) XNWHQA (4) XNHWQA
(5) KNWHQX

29. 3+5641
(1) HTNWXQ (2) QANWXH
(3) HANXWQ (4) HANWXQ
(5) QTNWXH

30. 2@7$&
(1) DASFXP (2) PZSAXD
(3) DZSFXP (4) PZSFXP
(5) PZSFXD

31-35. In the questions, relationship between different elements is shown in the statements. These statements are followed by two conclusions.

Give answer (1) if only conclusion I follows.
Give answer (2) if only conclusion II follows.
Give answer (3) if either conclusion I or conclusion II follows.
Give answer (4) if neither conclusion I nor conclusion II follows.
Give answer (5) if both conclusion I and II follow.

31. Statement : $A > L = T < R \leq H < K$
Conclusions : I. $H > L$
II. $K > T$

32. Statement : $F \leq C \leq V = Z < X = U$
Conclusions : I. $V < U$

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II. Z < F

33. Statement : R = S ≥ Y ≥ M < W > O
Conclusions : I. Y < M
II. O > S

34. Statements : Q ≤ E < I > N = R ≥ S
Conclusions : I. E ≥ S
II. S ≤ N

35. Statements : P ≥ N > D ≥ G < B ≤ J
Conclusions : I. G < P
II. G < J

36-40. Study the following arrangement carefully and answer the question given below:

M I & R S 2 K 3 # T 6 L E % A F G U $ H * 5 9 J 4 D W 7 @ Q ! © N B

36. What should come in place of the question mark (?) in the following series based on the above arrangement?
@SK TL% G$* ?
(1) JD7 (2) JW@
(3) JDW (4) 94W
(5) None of these

37. Four of the following five alike in a certain way based on their positions in the above arrangement and so form a group. Which is the one that does not belong to the group?
(1) GFU (2) J94
(3) R&S (4) T6#
(5) 7W@

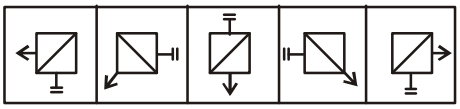
38. How many such consonants are there in the above arrangement, each of which immediately preceded by a consonant also immediately followed by a number?
(1) None (2) One
(3) Two (4) Three
(5) More than three

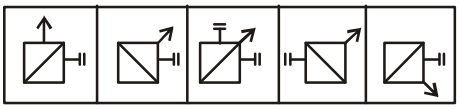
39. If all the symbols are dropped from the arrangement, which of the following will be the twelfth from the left end?
(1) F (2) G (3) E
(4) D (5) None of these

40. Which of the following is eight to the right of the nineteenth from the right end of the above arrangement?
(1) 4 (2) 3
(3) J (4) 9
(5) None of these

41-50. In each of the questions given below which one of the five answer figures on the right should come after the problem figures on the left, if the sequence were continued?

41.





(1) (2) (3) (4) (5)

42.

T	△	□	*	U	=	△	T	Z	V
C	O	T	△	*	□	U	=	T	△
□	*	C	O	△	T	*	□	=	U

=	U	=	T	=	U	=	△	=	U
Z	△	Z	V	T	V	Z	V	Z	V
T	V	U	△	Z	△	T	U	T	△

(1) (2) (3) (4) (5)

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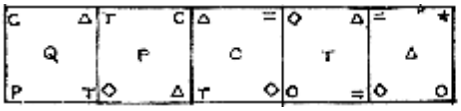
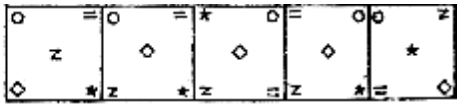
43. 



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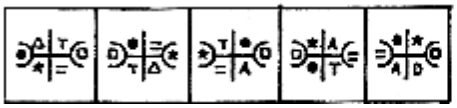
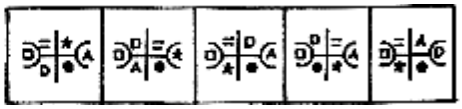
44. 



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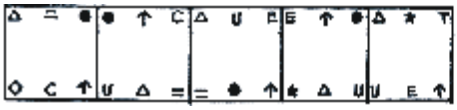
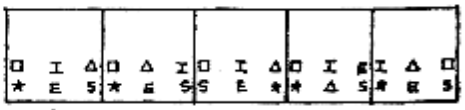
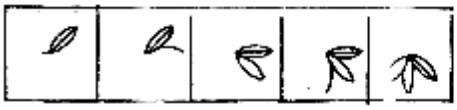
45. 

(1) (2) (3) (4) (5)

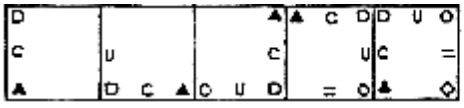
46.

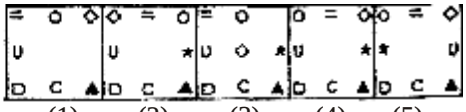


(1) (2) (3) (4) (5)

47. 

(1) (2) (3) (4) (5)

48. 



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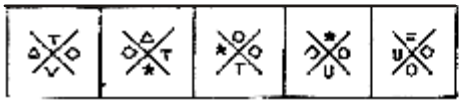
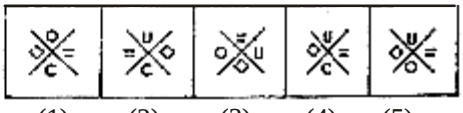
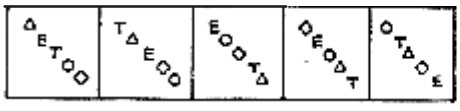
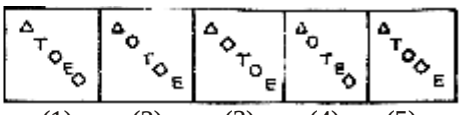
49. 



(1) (2) (3) (4) (5)

50. 



(1) (2) (3) (4) (5)

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