Campus K.D Campus Pvt. Ltd

2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

BANK PO PHASE-I MOCK TEST-1 (SOLUTION)

9. (3)

(1-5)

	Α	В	С	D	Е	F	G
Monday	×	×	×	×	×	×	\checkmark
Tuesday	\checkmark	×	×	×	×	×	×
Wednesday	×	×	\checkmark	×	×	×	×
Thursday	×	×	×	×	×	\checkmark	×
Friday	×	\checkmark	×	×	×	×	×
Saturday	×	×	×	\checkmark	×	×	×
Sunday	×	×	×	×	\checkmark	×	×
Swift	×	×	\checkmark	×	×	×	×
Alto	×	×	×	×	×	×	\checkmark
Figo	×	\checkmark	×	×	×	×	×
Beat	×	×	×	×	\checkmark	×	×
SX4	×	×	×	×	×	\checkmark	×
Estilo	\checkmark	×	×	×	×	×	×
Optra	×	×	×	\checkmark	×	×	×

1. (1) A likes Tuesday

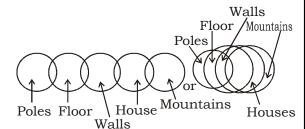
- 2. (2) Favourite car of B is Figo.
- 3. (4) E likes Sunday.
- 4. (3) F likes SX4.
- 5. (5) None of the given option is correct.
- 6. (1)

Train Clouds

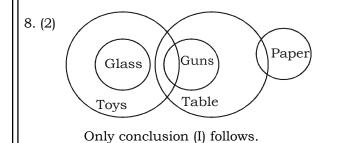
None of the conclusions follow.

Òhairs

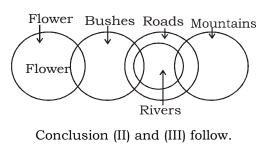
7. (5)



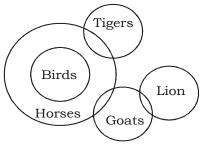
Hence either conclusion (I) or (III) follows.



Ph:



10. (5)



None of the given conclusions follow.

(11-15)							
Input:	site grid 19 53 22 call art main 35 66 fill 93						
Step I:	art site grid 19 53 22 call main 35 66 fill 93						
Step II:	art call fill site grid 19 53 22 main 35 66 93						
Step III:	art call fill site grid 19 53 22 main 35 66 93						
Step IV:	art call fill grid site 19 53 22 main 35 66 93						
Step V:	art call fill grid main site 19 53 22 35 66 93						
Step VI:	art call fill grid main site 19 53 25 22 35 66						
Step VII:	art call fill grid main site 93 66 19 53 22 35						
Step VIII:	art call fill grid main site 93 66 53 19 22 35						
Step IX:	art call fill grid main site 93 66 53 35 19 22						
Step X:	art call fill grid main site 93 66 53 35 22 19						
	This is the last step.						
11. (5) 12. (5) 13. (3)							
14. (5) ∴ Ten steps are required to complete the arrangement.							
urrangement.							

09555108888, 09555208888

15. (3)



2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

(16-20)

	Qualifications					Exception		
Candidate	(i) Age (1-7-2008) (Min. 17 yrs)	(ii) Class XII passed (Min. 50%)	(iii)* Marks obtained in physics, chemistry and mathematics in Class XII (Min. 50%)		(v)** Fees (Min. 60000)	(i)* Marks obtained in class XII (Min. 70%)	(ii)** Deposit 60% of annual fees and balance within six month	
Anirban Mandal	17 + 🗸	75% + √	62% + √	62% + √	40,000 ×		?	Data is sufficient
Sudha Ghoshal	16 + ×	65% + √	55% + ×	75% + √	~			Rejected
Joseph D'silva	19 + √	55% + √	62% + √	65% + √	~			Selected
Mohan Awasthi	25 + √	56% + √	60 % + √	65% + √	40,000 ×		~	Case should be sent to Vice-President
Arvind Gogoi	19 + √	75% + √	58% + ×	60 % + √	✓	\checkmark		Case should be sent to Principal

- 16. (1) Anirban Mandal meets all the conditions except (v) and he can pay 60% of the annual fees but in what manner he will pay the remaining fees is not known. Hence given data in inadequate to take any decision.
- 17. (4) Sudha Ghosal is under-aged, hence she cannot be admitted.
- 18. (2) Joseph D'silva meets all the given conditions, hence will be selected.
- 19. (5) Mohan Awasthi meets all the conditions except (v) and he can pay 60% of the annual fees at the time of admission and the balance in two months. Hence according to exception to condition (v), his case will be sent to Vice Principal of the college.
- 20. (5) Arvind Gogoi does not meet condition (iii) but he has scored 75% marks in the final examination of class (xii). His case will be sent to Principal of the college.

21. (1) Statements:

- $B > C = D \ge X; E \le X, Z \ge D$
- Series formed with the help of statements. $B > C = D \ge X \ge E$ and $Z \ge D$ On the basis of the above series first conclusion B > E is correct but the relation between Z and B is not clear
- from the statements. Hence only conclusion (I) is true. 22. (1) $E > F \ge G < H \le I < J$ As per the given statement E > Gbut $E \ne G$ hence conclusion (I) G < E is true. Conclusion (II)

 $J \ge F$ is not true because there are opposite signs (\ge , \le) between F and J, hence no relation is valid between F and J. Hence conclusion (I) is true.

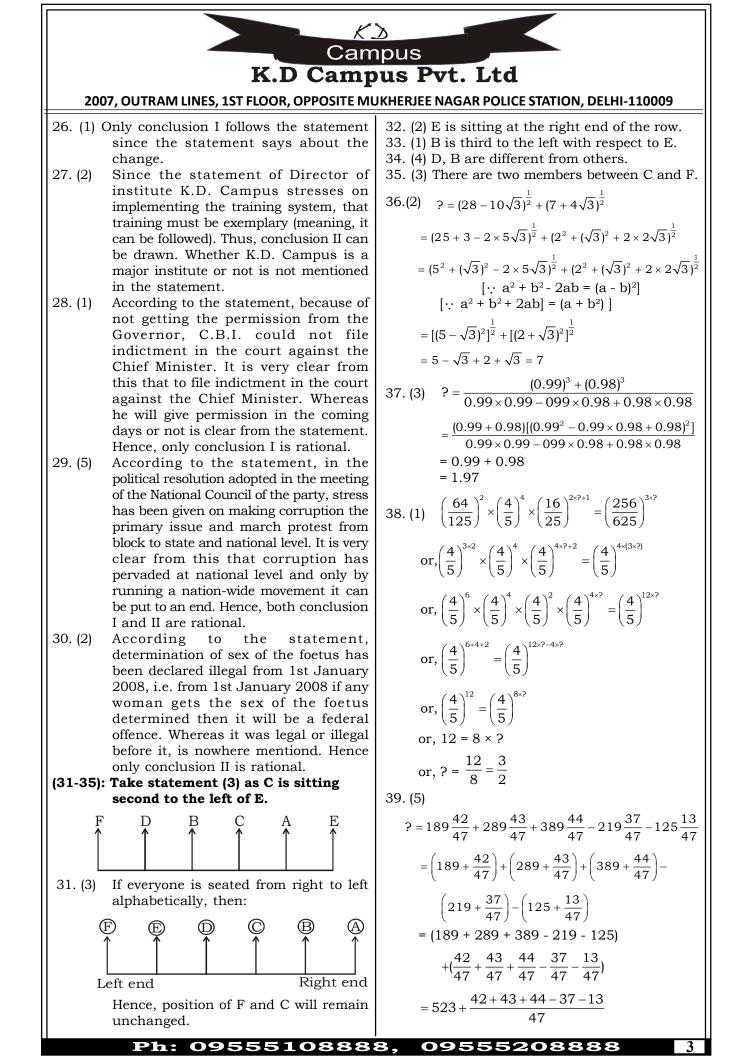
- and J. Hence conclusion (I) is true. 23. (4) $Y < A \ge B = C < Z$ From the given statement we can write A = B = C and A > Y $\Rightarrow C > Y$ Hence, conclusion I is not true. Again C < Z and Y < A \Rightarrow Conclusion II tha Z > Y is not clear from the given statement. \Rightarrow Conclusion II is also not true. 24. (5) $K \le L < M > N \ge O$ and $T > M \le P$ $\therefore K \le L < M$ and T > M $\therefore K \le L < M < T \implies K \le T$ or T > K
 - $\therefore K \le L < M < T \implies K < T \text{ or } T > K$ Thus, conclusion (I) is true. Also, M > N \ge O and M \le P \therefore P \ge M > N \ge O
 - $\Rightarrow P > 0.$

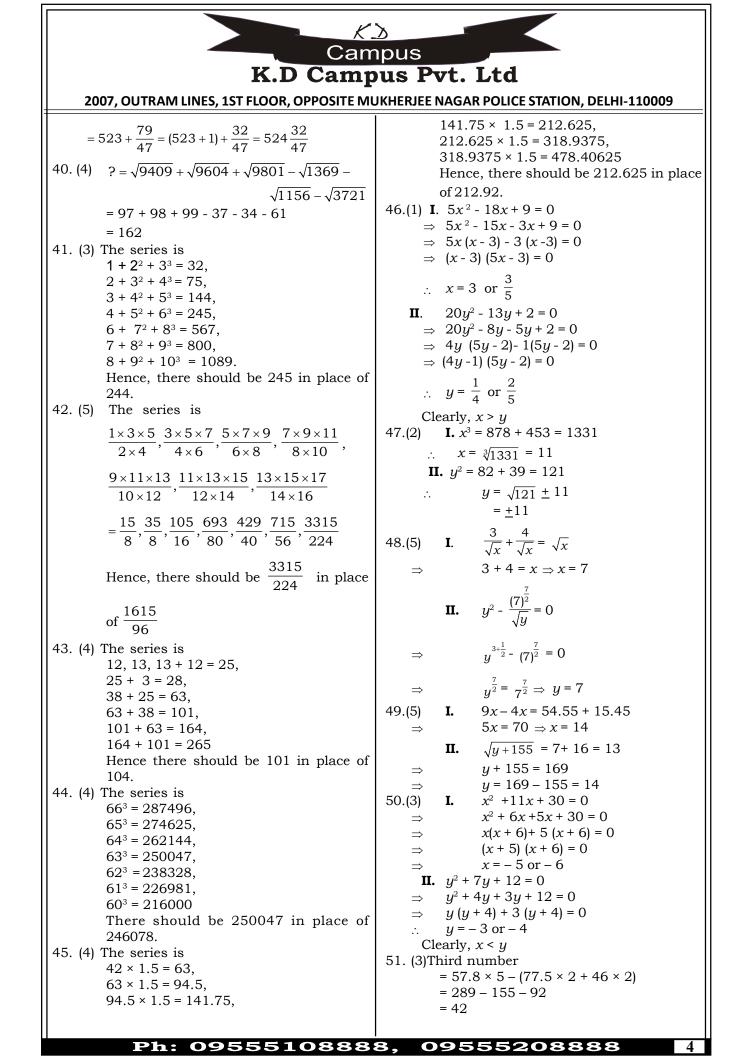
Thus, conclusion (II) is true.

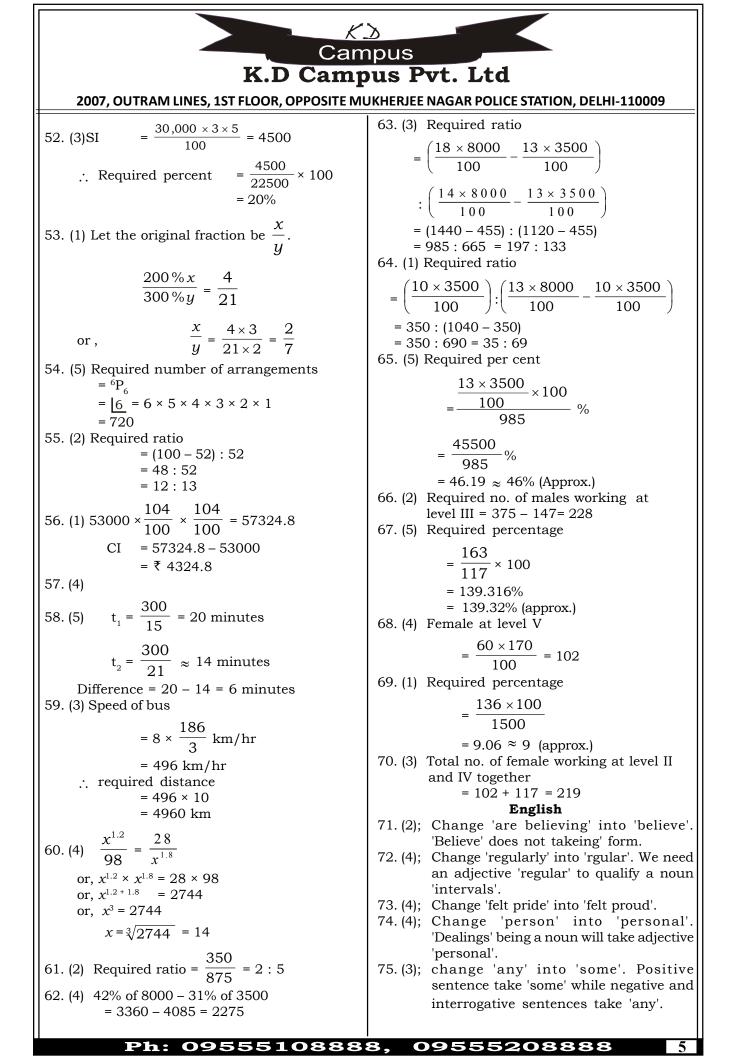
25. (5) Statement : P > T > Q < R < S; A < Q > W Following four inequalities are obtained from a combination of both the statements (I) P > T > Q > W (II) P > T > Q > A (III) A < Q < R < S (IV) W < Q < R < S It is clear from the statement (II) that conclusion (I) A < P correct but no relationship can be established between P and R. Hence only conclusion (I) is true.

Ph: 09555108888,

2







Campus K.D Campus Pvt. Ltd

2007, OUTRAM LINES, 1ST FLOOR, OPPOSITE MUKHERJEE NAGAR POLICE STATION, DELHI-110009

KЭ

BANK PO PHASE -I MOCK TEST - 1 (ANSWER KEY)

L

1. (1) 2. (2) 3. (4) 4. (3) 5. (5) 6. (1) 7. (5) 8. (2) 9. (3) 10. (5) 11. (5) 12. (5) 13. (3) 14. (5) 15. (3) 16. (1) 17. (4) 18. (2) 19. (5) 20. (5)	21. (1) 22. (1) 23. (4) 24. (5) 25. (1) 26. (1) 27. (2) 28. (1) 29. (5) 30. (2) 31. (3) 32. (2) 33. (1) 34. (4) 35. (3) 36. (2) 37. (3) 38. (1) 39. (5) 40. (4)	41. (3) 42. (5) 43. (4) 44. (4) 45. (4) 46.(1) 47.(2) 48.(5) 49.(5) 50.(3) 51. (3) 52. (3) 53. (1) 54. (5) 55. (2) 56. (1) 57. (4) 58. (5) 59. (3) 60. (4)	61. (2) 62. (4) 63. (3) 64. (1) 65. (5) 66. (2) 67. (5) 68. (4) 69. (1) 70. (3) 71. (2) 72. (4) 73. (4) 74. (4) 75. (3) 76. (3) 77. (2) 78. (4) 79. (5) 80. (1)	81. (1) 82. (3) 83. (4) 84. (5) 85. (5) 86. (2) 87. (3) 88. (4) 89. (2) 90. (2) 91. (4) 92. (4) 93. (2) 94. (1) 95. (3) 96. (4) 97. (1) 98. (5) 99. (2) 100. (1)			
Note:- If you face any problem regarding result or marks scored, please contact 9313111777							
Note:- If your opinion differs regarding any answer, please message the mock test and question number to 8860330003							
	Ph: 095551	08888	, 095552	208888	6		