



**[i] SANMACS**  
I N D I A

- 309 & 313 PRATAP CHAMBERS, GURUDWARA ROAD,  
KAROL BAGH, DELHI - 110005 PH.: 25817911, 25817630, 30917966
- SAI SANMACS PLAZA, PLOT NO. - 6A, COMMUNITY CENTER,  
DDA, SECTOR - 8, ROHINI, DELHI - 110085 PH.: 39458354, 39522575

e-mail : [info@sanmacs.com](mailto:info@sanmacs.com)

website: [www.sanmacs.com](http://www.sanmacs.com)

Rewarding Career

HINTS AND SOLUTIONS

CTNC - II

1. (d)
2. (b)
3. (c)
4. (a)
5. (c)
6. (a)
7. (c)
8. (c)
9. (d)  
CAD (Computer Aided Design)  
CASE (Computer Aided Software Engineering)  
CBT (Computer Based Training).
10. (d) Fax.
11. (c)  
Es (Expert System)  
DSS (Decision Support)  
MIS (Management information System)
12. (d) It is called fuzzy Logic
13. (a) It is finding minimum of 3 numbers.
14. (b)
15. (c) Operating System.
16. (d) The output printed is 10
17. (c)
18. (b) its 4<sup>th</sup> generation language.
19. (c)
20. (d) It will be executed infinitely.
21. (b)
22. (b) No. of comparison is less
23. (d) It sorts the list
24. (d) Supposed to find maximum & second maximum unit is logically incorrect , e.g. 4, 7, 6, 5, but the algorithm results in  $\text{max1} = 4$   $\text{max2} = 5$  which is incorrect.
25. (b)