PPT, Class Test No: 5, Date: 10/05/2018

1. What is Modular Programming
2. What is Subroutines? What are types of Subroutine?
3. What is Top-down programming / approach?
4. What is Structure Charts?
5. Identifying Modules (Out of syllabus)
6. Structure Charts and Flowcharts
7. Coding the modules
8. Define Sequence structure, Loop Structure and Selection Structure
9. Write down Syntax: for loop, while loop, do while loop
10. What is Pseudocode?
11. What is Boolean Algebra? What are they? Give an example.
12. What is Input Editing? What are widely used techniques for input editing? Write with definition.
13. What is Error routine and EOF checking Technique?
14. What is counter? Give an example the use of Counter.
15. Draw a Truth Table.