

Tutorial 1: SAD: Questions based on Unit 1

Prof Priti Srinivas Sajja

1. What is system?
2. What are the typical components of a system?
3. What is a boundary?
4. What is importance of feedback? What types of feedback you know?
5. Draw general diagram of system and explain all components with one line description of each.
6. What are the criteria/components that system must have to measure its quality?
7. Define systems analysis.
8. Define systems analyst. Also list duties of systems analyst.
9. Define systems design.
10. List all types of users of an information system with one line description.
11. What systems analysis is not for?
12. Define role of Systems Analyst in a small firm.
13. List all categories of information systems. Explain each in few lines.
14. Draw data pyramid and explain it in detail.
15. What are the components of software?
16. Give full form of TPS. Give two major characteristics of it.
17. List all categories of information systems. Differentiate TPS and DSS.
18. What is total information system?
19. Explain: "Information system is an essence of a business".
20. List some tools that help in systems analysis and design.

Visit pritisajja.info for detail