



**SDJ** INTERNATIONAL  
COLLEGE

**SYBCA Sem-4**  
**IS (401) Question Bank**

**Short Question:**

1. List out characteristics of MIS
2. Define System and also give its example
3. What is GIS?
4. Differentiate between Open and Close System
5. What is what-if analysis?
6. What are the benefits of Information?
7. Define: Process and Knowledge
8. List out activities of TPS.
9. What is Data and Information?
10. Give examples of Open and close systems.
11. List out reports generated in MIS.
12. What is CBIS?
13. What is Product flow and information flow?
14. List out reports generated in MIS.
15. List out various Business Information System.
16. What is ERP? List out its advantages.
17. Explain the terms: Input and Output.
18. List out characteristics of valuable information.
19. What is system boundary?
20. What is Data? List out types of data.
21. List out characteristics of GDSS.

**Reports Genarated by MIS:**

- The Summary Reports:
- The Trend Reports
- The Exception Reports:
- Financial Reports:
- Inventory Reports:
- Sales Reports
- Budget Reports
- Production Reports
- Cash Flow Statements:

### Long Question:

1. Explain CBIS with its components.
2. Explain objectives of TPS.
3. Explain special purpose systems of Business Information Systems.
4. Explain Purchase System.
5. Explain components of DSS.
6. Explain Development process of MIS.
7. Write a note on ERP
8. Explain Characteristics of valuable Information.
9. Write a note on Transaction processing activities.
10. Explain characteristics of MIS.
11. Explain Principle Documents associated with Information Flow.
12. Explain advantages and disadvantages of ERP.
13. Explain Order Processing System.
14. Compare MIS and DSS
15. Write a note on DSS
16. Write a note on SAP
17. Write a note on development process of MIS
18. Explain characteristics of MIS.
19. Explain Product Flow and Information Flow.
20. Explain objectives of TPS.
21. Explain Order Processing System as traditional transaction processing application.
22. Explain characteristics of DSS.
23. Explain steps to convert manual system into computerized information system.

### Case Study:

1. Give brief description of subsystems of Food Order and Delivery System. Explain how information will help you to take decision at various levels. Mention the MIS reports that can be generated.
2. Give brief description of subsystems of Vehicle Service Management System. Explain how information will help you to take decision at various levels. Mention the MIS reports that can be generated.
3. Give brief description of subsystems of Online Feedback System. Explain how information will help you to take decision at various levels. Mention the MIS reports that can be generated.
4. Give brief description of subsystems of Students Information System. Explain how information will help you to take decision at various levels. Mention the MIS reports that can be generated.
5. Give brief description of subsystems of Online Examination System. Explain how information will help you to take decision at various levels. Mention the MIS reports that can be generated.
6. Give brief description of subsystems of Students Feedback System. Explain how information will help you to take decision at various levels. Mention the MIS reports that can be generated.