

Name:		Roll#:		Class:	Inter Part-II
Subject:	Computer Science-12	Date:		Time:	
Test Type #	Type 8 - Short Test (No Choice) - Marks=30				
Test Syllabus:	Unit-1.				

### Q.1 Circle the Correct Answers.

(6x1=6)

- The process of arranging data in a logical sequence is called:  
 (A) Sorting                      (B) Summarizing                      (C) Capturing                      (D) Classifying
- Which file is used to store information that remains constant for a long time:  
 (A) Data file                      (B) Master file                      (C) Transaction file                      (D) Backup file
- In a relational database, a single piece of information is called:  
 (A) Table                      (B) Records                      (C) Entity                      (D) Attribute
- Which of the following is also known as collection of records:  
 (A) Record                      (B) Field                      (C) File                      (D) Module
- Multiple copies of the same data is referred to as:  
 (A) data integrity                      (B) data inconsistency                      (C) data redundancy                      (D) data isolation
- SQL stands for:  
 (A) SortQuery List                      (B) Self Quantifying language  
 (C) StructuredQuery Language                      (D) Self Quantative language

### Q.2 Write short answers of the following questions.

(8x2=16)

- Differentiate between Data and Information.
- What is meant by Summarizing data?
- Define Databases.
- What is Master File?
- List the file types from functional point of view.
- Why is it important to specify data type and size of a field?
- What is the use of Data Dictionary?
- Why is report generator used in database system?

### NOTE: Attempt the long question.

(4+4=8)

- Describe different types of files.