

## **WORKSHEET 1**



Name:	Roll No:
Class: Section:	Date:

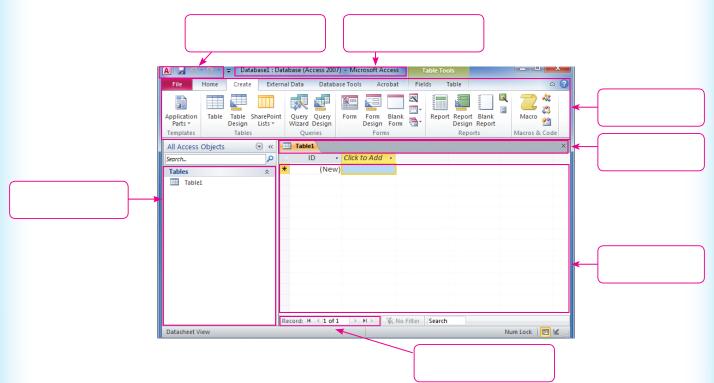
## DATABASE AND DBMS—AN INTRODUCTION

Chapter-7

## A. Read the clues and answer the following:

- 1. It is a type of database that contains records having small number of fields without any structured relationship between them.
- 2. It is a type of database that stores data in several tables and links those tables together to get a common piece of information.
- 3. He gave a set of thirteen rules (Codd's rules) to define a Relational Database Management System.
- 4. It is a group of related data organised in columns and rows in a database.
- 5. It is a unique field by which the records are uniquely identified in a table.

## **B.** Label the following:



Grade: A A A A

Teacher's Signature: .....