#### I. Fill in the blanks

<ol> <li>Master boot record/Boot sector</li> </ol>	2. Trojan horse
3accdb	4. Primary key
5. DBMS	6. Virus

#### II. Identify and label the components of the following window

1. Navigation pane	2. Title bar
<ol><li>Quick access toolbar</li></ol>	4. Navigation toolbar
5. Status bar	6. Work area

### III. Expand the following

- 1. Relational Data Base Management System
- 2. Vital Information Resources under seize

## IV. Define the following

- 1. Antivirus detect and remove virus from computers
- 2. Database collection of data, related tables

### V. Answer the following in a word

1. Multipartite virus	2. Query
3. Spyware	4. Create tab and forms
	group

### VI. Answer the following questions

- 1. Write any two ways to prevent virus from the computer.
- 2. Antivirus, firewall, scan pen drive, avoid piracy, data and programs on separate disks, scan twice a month.
- 3. Write a sentence for
  - i. Data sheet view enter data
  - ii. Design View fields, data types and description.

### VII. Draw a GO for the following

- 1. **Types of Viruses** boot sector, program file, multipartite, polymorphic, macro and network.
- 2. **Data Types** Short text, Long Text, Auto Number, Number, Date/Time, Yes/No, Currency, Calculated, Hyperlink, attachment, OLE object, Look Up wizard.

### VIII. Distinguish between **flat file** and **relational database**

- 1. **Flat file** stored as a single file, no relation with other databases
- 2. **RDBMS** stores data in several tables and links them to get a common piece of information.

# IX. Answer the following based on the picture.

- 1. Tables, queries, forms and reports.
- 2. 7 fields
- 3. Datasheet view
- 4. MS-Access

### Instructions

- 1. 4 to 8 spelling mistakes (-0.5)
- 2. More than 8 spelling mistakes (-1)
- 3. IV,VI 1,2,3, VIII questions are subjective