

1. Select the correct definition for the term below:

Database \_\_\_\_\_.

2. Select ONE example of:

Database Management System \_\_\_\_\_.

3. Drag and drop the correct term below to each of the database terms:

Query

Tuple

Forms

Table

Entity

Field

- a. A collection of records about a specific topic \_\_\_\_\_.
- b. Another name given for a record. It tells the details about a particular entity  
\_\_\_\_\_.
- c. The smallest piece of data that can be stored in a database  
\_\_\_\_\_.
- d. A graphical user interface designed specifically for entering, displaying and  
searching data \_\_\_\_\_.
- e. An item in the real world that is represented in a database  
\_\_\_\_\_.

4. Data types determine the type of data that a field in a database can store

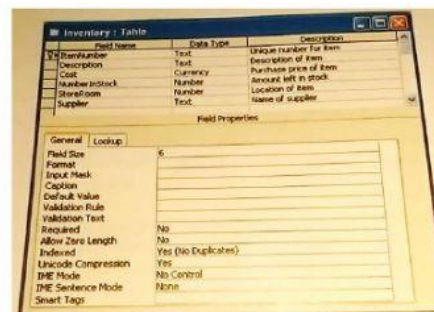
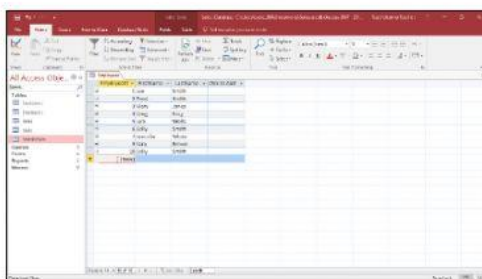
For each of the following storage media, indicate the data type that best suits the data stored in the field:

- a. 9:32 AM \_\_\_\_\_
- b. \$ 295.12 \_\_\_\_\_
- c. A1000 \_\_\_\_\_
- d. Mary Joe \_\_\_\_\_

5. There are TWO ways you can view a table in Microsoft Access:



Drag and drop the names above for each type of view below:



6. Select, from the list, the correct name for each type of key in a database table:

- a. A candidate key that is not being used as a primary key \_\_\_\_\_
- b. A primary key that consists of two or more fields together \_\_\_\_\_
- c. A field that acts as a unique identifier for each record \_\_\_\_\_
- d. A field linked with the primary key of another table \_\_\_\_\_
- e. A field that could possibly act as the primary key \_\_\_\_\_

Ensure you entered your name at the top of Page One.  
Click Finish, check your answers and click "Email copy to teacher"