C. Answer the following questions.

1. What is the use of tables in database?

2. How can you sort records of a table in descending order?

3. Describe Referential Integrity. —with diagram.

4. List the different types of relationships. with example ;

5. Give an example of many-to-many relationship.

5. OR Explain different field properties of Base.

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A. Select the correct option.

1. c   2. a   3. a   4. c   5. c

B. Fill in the blanks.

1. Primary key property   2. Relationship   3. One-to-One   4. Many-to-Many   5. Field

C. Answer the following questions.

1. Tables are the easiest way to store, organise, and present a large amount of information. They are the building blocks of a database.

2. To sort the records of a table in descending order, first select a field according to which you want to sort the data. Click on the **Sort in Descending Order** button on the **Table Data** toolbar.

3. Referential Integrity (RI) is a rule in RDBMS. It states that a foreign key must have a matching primary key, i.e., all its references must be valid and the users cannot accidentally delete or amend the data. It ensures the accuracy and consistency of the data within a relationship, and prevents the users to enter the inconsistent data.

4. Following are different types of relationships: