KEY TAKEAWAYS

COURSE TITLE | **SQL Basics: Database Creation & Updates**

CHAPTER TITLE | **Data types: Numeric (INT, DECIMAL, FLOAT, DOUBLE)**

1 Integers and Floating points are the major classifications of numerical data types.

2 Each of these classifications has subtypes such as TINYINT, SMALLINT, FLOAT, DECIMAL, etc.

3 Different data types occupy different storage space.

4 Knowing the data type and its storage space will enable you to design an efficient database.

5 Float and double are the data types you can use for storing approximate values such as scientific calculations.

6 Decimal type is used to store accurate values such as financial transactions.