1) What is Number System

2) Database Management

3) Internet search engines.

4) The role of ICT tools in education.

5) Convert (1056)16 to an octal number.

1) Converting data to information

2) Software in an Information System

3) Local and global networks.

4) SQL commands, DML(Data Manipulation Language)

5) Convert (1056)16 to an octal number.

1) Hardware in an Information System

2) SELECT STATEMENT, DİSTİNCT,WHERE, AND/OR clause

3) System software and application software

4) Main components in SQL

5) Convert (242)10 into hexadecimal

1) Information management hardware

2) System software and application software

3) Internet global network.

4) Main components in SQL

5) Convert 101012 into an octal number.

1) Information management hardware

2) Software tools of information management. Types of software.

3) Internet global network.

4) Structed Query Language

5) Convert (1056)16 to an octal number.

1) The most common types of data in data science

2) Software tools of information management. Types of software.

3) MS Access

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2) Query language

3) Local and global networks.

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3) Information technologies.

4) Constraints and Commands in SQL

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1) The role of computers in information management

2) Software tools of information management. Types of software.

3) Information technologies.

4) SQL commands, DDL(Data Definition Language)

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1) Converting data to information

2) Processing of information with text editors and table processors.

3) Internet search engines.

4) Constraints, NOT NULL and DEFAULT Constraints in SQL

5) Convert hexadecimal 2C to decimal number.

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4) Constraints and Commands in SQL

5) IN, BETWEEN, ORDER BY, GROUP BY clause

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2) Query language

3) Database management systems. MS Access.

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3) Internet search engines.

4) IN, BETWEEN, ORDER BY, GROUP BY clause

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1) What is Number System

2) System software and application software

3) IN, BETWEEN, ORDER BY, GROUP BY clause

4) SQL commands, DDL(Data Definition Language)

5) Convert (1001001100)2 to a decimal number.

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2) IN, BETWEEN, ORDER BY, GROUP BY clause

3) Local and global networks.

4) Constraints, NOT NULL and DEFAULT Constraints in SQL

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3) Information technologies.

4) SQL commands, DDL(Data Definition Language)

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