What is cursor in sql?

Cursor is a Temporary Memory or Temporary Work Station. It is Allocated by database Server at the Time of Performing DML (Data Manipulation Language) operations on the Table by the User. Cursors are used to store Database Tables.

What is the difference between implicit and explicit cursor?

- 1. **Implicit Cursors:** Implicit Cursors are also known as Default Cursors of SQL SERVER. These Cursors are allocated by SQL SERVER when the user performs DML operations.
- 2. **Explicit Cursors:** Explicit Cursors are Created by Users whenever the user requires them. Explicit Cursors are used for Fetching data from Table in Row-By-Row Manner.