**Task 1:**

1. Create a test database yourrollnumber\_test. Assign all privileges to “root” user on the database.
2. Log into the database as root user and create a new table named " yourrollnumber\_T ", having three columns: id (of type integer, the primary key), s (of type character string with a length varying from 1 to 40 characters), and si (of type small integer).
3. Record the differences when 3 records are inserted with different values for autocommit.

**Task 2:**

1. Check the current isolation level using system variables
2. Set transaction isolation level to READ UNCOMMITTED and perform a write operation in table yourrollnumber\_T. Record the results.