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Readme:

Contents of the mail:

exp8.sql- file containing sql commands of experiment 8.
exp9.sql- file containing sql commands of experiment 9
Here i am using MySQL 8.0.21.0 on Windows 10

We can run the the batch script from terminal using the following command
$mysql -u (username) -p(password) < (~/directory/batch.sql)
Then the batch will be executed.

- Here experiment 8 is to use String functions, numeric functions, date functions and advanced function.
- **String** functions like **length(),replace() numeric** functions like ,**Date** functions like **add_date,currdate, Advance** functions like **if,bin** etc are used
- Experiment 9 is to use aggregate functions.
- They are the functions which provide aggrgate values of coloumns
- **MIN,MAX,COUNT(*),AVG** etc are used

As these experiments are continuous execution of previous experiments is needed.