EXPERIMENT 13

TCL COMMANDS-COMMIT,ROLLBACK,SAVEPOINT

Questions:-

```
mysql> create table clss(name varchar(10),id int(5));
Query OK, 0 rows affected (0.19 sec)

mysql> insert into clss values("dj",5);
Query OK, 1 row affected (0.00 sec)

mysql> commit;
Query OK, 0 rows affected (0.04 sec)

mysql> update class set name="bravo" where id="5";
Query OK, 0 rows affected (0.00 sec)
Rows matched: 0  Changed: 0  Warnings: 0

mysql> savepoint A;
Query OK, 0 rows affected (0.00 sec)

mysql> insert into clss values("uppal",6);
Query OK, 1 row affected (0.00 sec)

mysql> savepoint B;
Query OK, 0 rows affected (0.00 sec)

mysql> insert into clss values("balu",7);
Query OK, 1 row affected (0.00 sec)

mysql> savepoint C;
Query OK, 0 rows affected (0.00 sec)

mysql> select * from clss;
+-------+------+
| name  | id   |
+-------+------+
| dj    |    5 |
| uppal |    6 |
| balu  |    7 |
+-------+------+
3 rows in set (0.00 sec)

mysql> ROLLBACK TO B;
Query OK, 0 rows affected (0.00 sec)

mysql> select * from clss;
+-------+------+
| name  | id   |
+-------+------+
| dj    |    5 |
| uppal |    6 |
+-------+------+
2 rows in set (0.00 sec)

mysql> ROLLBACK TO A;
Query OK, 0 rows affected (0.00 sec)

mysql> select * from clss;
+------+------+
| name | id   |
+------+------+
| dj   |    5 |
+------+------+
1 row in set (0.00 sec)
```