## Perform the following DB operations using Cassandra.

```
cqlsh:students> select * from st_info;
         1 | 2010-02-28 18:30:00.000000+0000 | preeti | 2 | 2010-03-19 18:30:00.000000+0000 | prajwal | 4 | 2010-04-22 18:30:00.000000+0000 | rachana |
(3 rows)
cqlsh:students> select * from st_info where rollno in(1,2);
 rollno | doj | name | percent

1 | 2010-02-28 18:30:00.000000+0000 | preeti | 90
2 | 2010-03-19 18:30:00.000000+0000 | prajwal | 89
(2 rows)
cqlsh:students> select * from st_info where name="preeti";
cqlsh:students> create index on st_info(name);
cqlsh:students> select * from st_info where name="preeti";
cqlsh:students> select * from st_info where name='preeti';
        1 | 2010-02-28 18:30:00.000000+0000 | preeti | 90
(1 rows)
cqlsh:students> select rollno,name,percent from st_info limit 2;
         1 | preeti |
2 | prajwal |
cqlsh:students> slect rollno as usn from st_info;
cqlsh:students> select rollno as usn from st_info;
(3 rows)
cqlsh:students> create table library(c_val counter,book_name varchar,stud_name varchar,primary key(book_name,stud_name) cqlsh:students> update library set c_val=c_val+1 where book_name='BDA' and stud_name='preeti'; cqlsh:students> create table userlogin(id int primary key,pass text);
cqlsh:students> create table login(id int primary key,pass text);
cqlsh:students> insert into login(id,pass) values(1,'infy')using ttl 30;
cqlsh:students> select ttl(pass) from login where id=1;
```