```
cqlsh:students> UPDATE students_info
            ... SET studname='David Sheen'
            ... WHERE roll_no=2;
cqlsh:students> DELETE last_exam_percent FROM students_info WHERE roll_no=2;
cqlsh:students> DELETE FROM students_info WHERE roll_no=2;
cqlsh:students> ALTER TABLE students_info
            ... ADD hobbies set<text>;
cqlsh:students> ALTER TABLE students_info
            ... ADD language list<text>;
cqlsh:students> UPDATE students_info
            ... SET hobbies = hobbies + {'Chess','Table Tennis'}
            ... WHERE roll_no=1;
cqlsh:students> UPDATE students_info
            ... SET language = language + ['Hindi','English']
            ... WHERE roll_no=1;
cqlsh:students> UPDATE students_info
            ... SET hobbies = hobbies - {'Chess'}
            ... WHERE roll_no=1;
cqlsh:students> CREATE TABLE library_book (
            ...    book_name text,
            ...    stud_name text,
            ...    counter_value counter,
            ...    PRIMARY KEY (book_name, stud_name)
            ... );
cqlsh:students> UPDATE library_book
            ... SET counter_value = counter_value + 1
            ... WHERE book_name='Big Data Analytics'
            ... AND stud_name='Jeet';
cqlsh:students> CREATE TABLE userlogin (
            ...    userid int PRIMARY KEY,
            ...    password text
            ... );
cqlsh:students> INSERT INTO userlogin (userid, password)
            ... VALUES (1,'infy')
            ... USING TTL 30;
cqlsh:students> SELECT TTL(password) FROM userlogin WHERE userid=1;

 ttl(password)
--------------
           23

(1 rows)
```