	CREATE KEYSPACE ====================================
CREATE KEYSPACE First WITH replication = {'@ 'replication_factor':	class': 'SimpleStrategy',
DESCRIBE keyspaces;	
USE FirstKeyspace;	
	: CREATE TABLE ====================================
CREATE TABLE emp( emp_id int, emp_name text, emp_age int, PRIMARY KEY((emp_id)) );	
======================================	
INSERT INTO emp (emp_id, VALUES(20, 'mikel', 30);	emp_name, emp_age)
INSERT INTO emp (emp_id, VALUES(10, 'john', 28);	emp_name, emp_age)
======================================	
UPDATE emp SET emp_age	=31 WHERE emp_id=10;
	READ VALUES ====================================
select * from emp where emp	o_id=10;
A WHERE clause can be use have a secondary index on the	ed only on the columns that are a part of primary key or nem.
select * from emp where emp	o_name='john';
	DELETE VALUES ===========
delete from emp where emp_	_id=10;
truncate table emp;	
	DROP ======
DROP TABLE emp;	
DROP KEYSPACE FirstKeys	space;