Roll No: 10

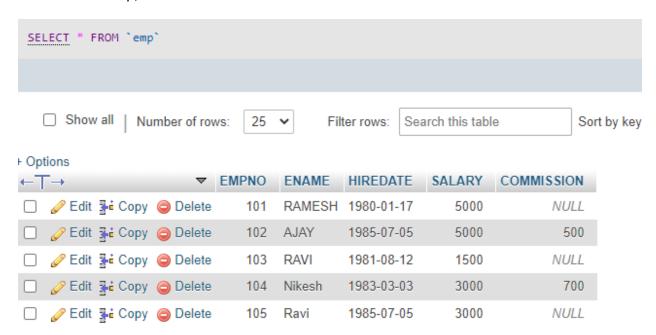
RMCA-B

EXPERIMENT-4

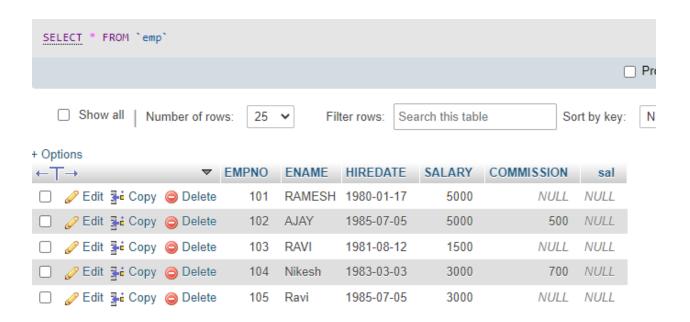
CREATE TABLE emp(EMPNO INT(4) PRIMARY KEY, ENAME CHAR(10), HIREDATE DATE, SALARY INT(5), COMMISSION INT(5));

- INSERT INTO emp(EMPNO,ENAME,HIREDATE,SALARY) VALUES (101,'RAMESH','1980-01-17',5000);
- INSERT INTO emp(EMPNO,ENAME,HIREDATE,SALARY,COMMISSION) VALUES (102,'AJAY','1985-07-05',5000,500);
- INSERT INTO emp(EMPNO,ENAME,HIREDATE,SALARY) VALUES (103,'RAVI','1981-08-12',1500);
- INSERT INTO emp(EMPNO,ENAME,HIREDATE,SALARY,COMMISSION) VALUES (104,'Nikesh','1983-03-03',3000,700);
- INSERT INTO emp(EMPNO,ENAME,HIREDATE,SALARY) VALUES (105,'Ravi','1985-07-05',3000);

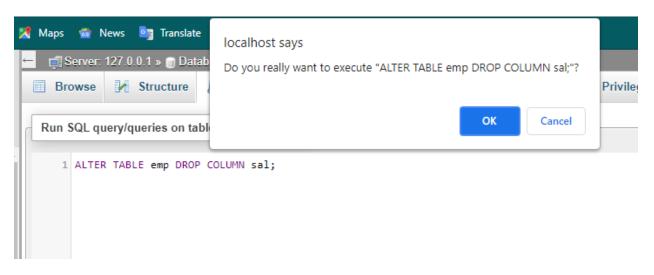
Select * from emp;



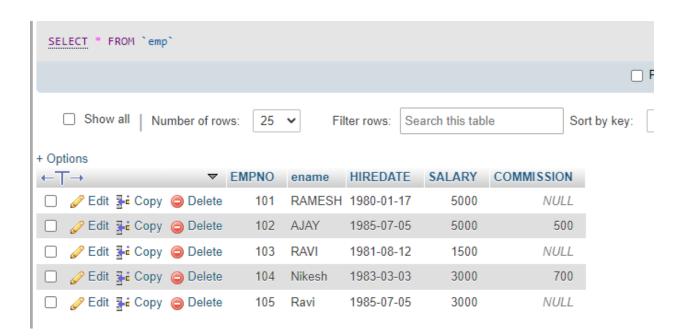
ALTER TABLE emp ADD sal int;



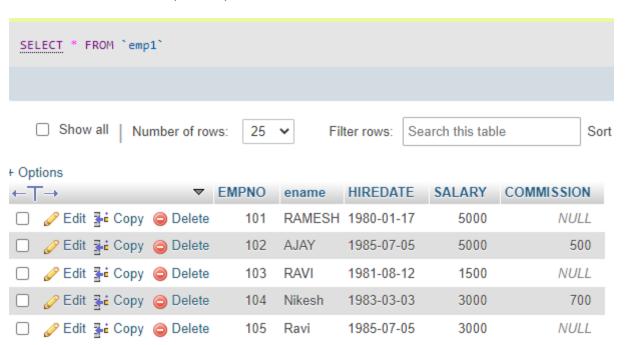
ALTER TABLE emp DROP COLUMN sal;



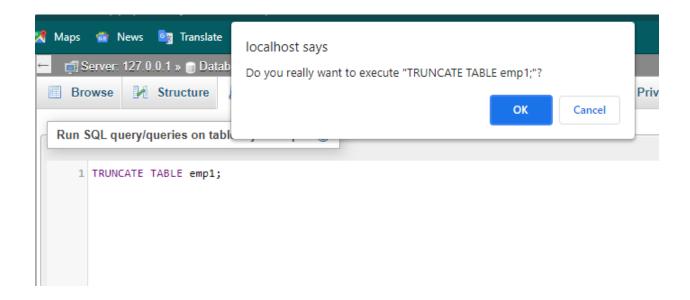
ALTER TABLE emp MODIFY ename VARCHAR(15);



RENAME table emp to emp1;



TRUNCATE TABLE emp1;



DROP TABLE emp1;

