## 2.DML COMMANDS

CREATE TABLE Bank (S\_No int(5), Cust\_Name varchar(50), Acc\_No int (10), Balance int(15), cus\_Branch varchar(25));

INSERT INTO bank(S\_No, Cust\_Name, Acc\_No, Balance, cus\_Branch) VALUES ('1','praveen','1234','34000','chennai');

INSERT INTO bank(S\_No, Cust\_Name, Acc\_No, Balance, cus\_Branch) VALUES ('2','mukesh','1256','16000','nellore');

INSERT INTO bank(S\_No, Cust\_Name, Acc\_No, Balance, cus\_Branch) VALUES ('3','nithish','1257','10000','kadapa');

INSERT INTO bank(S\_No, Cust\_Name, Acc\_No, Balance, cus\_Branch) VALUES ('4','rahul','1258','6000','chennai');

INSERT INTO bank(S\_No, Cust\_Name, Acc\_No, Balance, cus\_Branch) VALUES ('5','ramya','1259','70000','chennai');

UPDATE bank SET cus\_Branch='Pondicherry' WHERE cus\_Branch='nellore';



