EXPERIMENT 8

CREATE TABLE ORDERS (ORD\_NO NUMBER(10,0),PURCH\_AMT NUMBER(10,2),ORED\_DATE DATE,CUSTOMER\_ID NUMBER(10,0),SALESMAN\_ID NUMBER(10,0));

INSERT INTO ORDERS VALUES (70001,150.5,'05-OCT-2012',3005,5002);

INSERT INTO ORDERS VALUES (70009,270.65,'10-SEP-2012',3001,5005);

INSERT INTO ORDERS VALUES (70002,65.26,'05-OCT-2012',3002,5001);

INSERT INTO ORDERS VALUES (70004,110.5,'17-AUG-2012',3009,5003);

INSERT INTO ORDERS VALUES (70007,948.5,'10-SEP-2012',3005,5002);

INSERT INTO ORDERS VALUES (70005,2500.6,'27-JUL-2012',3007,5001);

INSERT INTO ORDERS VALUES (70008,5760,'10-SEP-2012',3002,5001);

INSERT INTO ORDERS VALUES (70010,1983.43,'10-OCT-2012',3004,5006);

INSERT INTO ORDERS VALUES (70003,2480.4,'10-OCT-2012',3009,5003);

INSERT INTO ORDERS VALUES (70012,250.45,'27-JUN-2012',3008,5002);

INSERT INTO ORDERS VALUES (70011,75.29,'17-AUG-2012',3003,5007);

INSERT INTO ORDERS VALUES (70013,3045.6,'25-APR-2012',3002,5001);

SELECT \* FROM ORDERS;

SELECT COUNT(DISTINCT SALESMAN\_ID) FROM ORDERS;

SELECT ROUND(SUM(PURCH\_AMT))"SUM" FROM ORDERS;

SELECT ROUND(AVG(PURCH\_AMT))"AVERAGE" FROM ORDERS;

SELECT COUNT (SALESMAN\_ID) FROM ORDERS;

SELECT COUNT (CUSTOMER\_ID) FROM ORDERS;

SELECT MAX(PURCH\_AMT),MIN (PURCH\_AMT) FROM ORDERS;

Graphical user interface, text, application

Description automatically generated

A screenshot of a computer

Description automatically generated