**2. AGGREGATE FUNCTIONS**

Create a table EMPLOYEEE with attributes EID, ENAME, AGE, SALARY

CREATE TABLE EMPLOYEEE(EID NUMBER(5)PRIMARY KEY,ENAME VARCHAR(20),AGE NUMBER(3),SALARY NUMBER(10));

**A)** Insert data

INSERT INTO EMPLOYEEE VALUES(&EID,'&ENAME',&AGE,&SALARY);

Enter value for eid: 7

Enter value for ename: GATATHRY

Enter value for age: 22

Enter value for salary: 40000

INSERT INTO EMPLOYEEE VALUES(&EID,'&ENAME',&AGE,&SALARY);

Enter value for eid: 9

Enter value for ename: ABHIRAMI

Enter value for age: 21

Enter value for salary: 50000

INSERT INTO EMPLOYEEE VALUES(&EID,'&ENAME',&AGE,&SALARY);

Enter value for eid: 8

Enter value for ename: MERIN

Enter value for age: 22

Enter value for salary: 60000

**B)** Find the count of the employee

SELECT COUNT (EID)FROM EMPLOYEEE;

COUNT (EID)

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3

**C)** Find the maximum age from employee table

SELECT MAX(AGE)FROM EMPLOYEEE;

MAX(AGE)

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22

**D)** Find the minimum age

SELECT MIN (AGE) FROM EMPLOYEEE;

MIN (AGE)

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21

**E)** Find the sum of salary

SELECT SUM (SALARY) FROM EMPLOYEEE;

SUM (SALARY)

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150000

**G)** Find the average salary

SELECT AVG (SALARY) FROM EMPLOYEEE;

AVG (SALARY)

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50000