## DBMS PRACTICE:

1. TEST:

## CREATE TABLE:

-- Create the table with specified columns

CREATE TABLE student2 (

regno INT,

name1 VARCHAR(30),

phno INT,

totalmarks INT,

gmail VARCHAR(20),

age INT

);

### INSERT:

-- Insert data into the student2 table

INSERT INTO student2 VALUES (192321106, 'Achi', 986541231, 456, 'nushreddy@gmail.com', 18);

INSERT INTO student2 VALUES (192321103, 'Mani', 936541231, 476, 'nushreddy@gmail.com', 18);

INSERT INTO student2 VALUES (192321101, 'Uthu', 986521231, 426, 'nushreddy@gmail.com', 18);

INSERT INTO student2 VALUES (192321102, 'Charry', 988541231, 416, 'nushreddy@gmail.com', 18);

INSERT INTO student2 VALUES (192321104, 'Charry', 988541231, 416, 'rryreddy@gmail.com', 18);

### SELECT:

-- Select all records from the student2 table, ordered by regno

SELECT \*

FROM student2

ORDER BY regno;

## RESULT:

