

# 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:

Results

Explain

Describe

Saved SQL

History

REGNO	NAME1	PHNO	TOTALMARKS	GMAIL	AGE
192321101	Uthu	986521231	426	nushreddy@gmail.com	18
192321102	Charry	988541231	416	nushreddy@gmail.com	18
192321103	Mani	936541231	476	nushreddy@gmail.com	18
192321104	Charry	988541231	416	rryreddy@gmail.com	18
192321106	Achi	986541231	456	nushreddy@gmail.com	18

5 rows returned in 0.00 seconds

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