Name: Naik Rohan   196CS075

?)   Employees Table

Id	Name	Sales-Volume
1	Rohan	5500
2	Sohan	4800
3	Bhumik	7200
4	Varun	3500
5	Bhart	5200

~~To selt~~ To find the mth highest Sales - volume

```
Select Top 1 Sales-volume
    From (
            SELECT DISTINCT TOP M Sales-Volume
            FROM Employees
            ORDER BY Sales-volume DESC
            )
            Result
        ORDER BY Sales-volume.
```

Output for 2nd highest sales-volume M=2

∴   5500

1) ZooEmp Table

Z Per Id	Z Per Name
1	Yash
2	Robert
3	Ben
4	Naruto
5	Shawn

Query:- Select 2 Per Name from ZooEmp
Table order by 3 asc;

Output " Error"
There doesn't exit a 3rd column which
difines the relative query hence
Error displays as "out of Range."

2) Employee Table

Id	Name	Salary	Insurance
1	Rohan	70000	LIC
2	Sohan	65000	BAJAJ
3	Bhumik	58000	IBULLS
4	Varun	72000	LIC

Select " from employees where

select e1.name from employees

select e1.name from employees e_1,
     employees e2

where e_1.policy = e_2.policy.

4] Yes, SQL server drops all related objects, which exists inside a table like constraints, indexes, columns, default, ~~views~~ But droping a table will not drop views and sorted procedures as they exist outside the table.

5] Given
    Std-info-Details

Std-ID   Std-Department   Std-course-credit
                          std-course-name.

To get even number record interms of std-iD
    select "
        from (Select row num, std-ID,
               std-Depatment, std.course-credit
             std-course-name
      from std-info-Details)
  where MOD(rownum, 2) = 0

11ly

To get odd number records
Sleut *
From (Select rownum, std-id, std-depart
-ment, std_course_id, std-course_name
From std-info_Details)
where MOD (rownum, 2) = 1

6) Given
university Table having college-id
and college-name
to generate empty table from
university Table
CREATE TABLE empty_table AS (
SELECT * FROM University Table
WHERE 1=2);

7) Select * From Employee table
Declare @id = 1
Delete TOP (select Count (*) -1
From Employee table
where Emp-id = @ id)
From Employee table
where Emp_ id = @id
Select * From Employee table